AUTHOR INDEX

Annual Index 2000

A

Abbariki M, Sept./Oct. 234 Aboyoussef H, July/Aug. 180 Abrahams JJ, Sept./Oct. 238 Acar A, Mar./Apr. 87 Adams D, Jan./Feb. 37 Addy M, Mar./Apr. 68 Agar JR, May/June 106 Alasmakh K, Nov./Dec. 273 Alberts D, Mar./Apr. 87 Albin-Wilson SM, Sept./Oct. 227 Almquist B, July/Aug. 189 Andersson H, July/Aug. 189 Angmar-Månsson B, July/Aug. 155 Appell D, Mar./Apr. 75 Arai T, Jan./Feb. 8 Arbes SJ Jr, Mar./Apr. 89 Ardekian L, May/June 114 Aristidis GA, Sept./Oct. 222 Ashley PF, July/Aug. 156 Ashman A, Nov./Dec. 279 Ashworth SH, May/June 126 Asma S, Sept./Oct. 226 Austen G, May/June 124 Azli NA, Mar./Apr. 71 Azmoudeh A, Mar./Apr. 83

B

Bahn C, Nov./Dec. 268, 269 Baird WO, Jan./Feb. 34 Bakeen LG, Mar./Apr. 67 Baker GI, Mar./Apr. 72 Banting DW, Mar./Apr. 91 Baratieri LN, Jan./Feb. 45 Baratieri NMM, Jan./Feb. 45 Bardet P, Mar./Apr. 88 Barghi N, May/June 120 Barkin S, July/Aug. 196 Barkis D, Nov./Dec. 272 Barnett ML, July/Aug. 168 Bartlett D, Jan./Feb. 10 Batenburg RHK, Nov./Dec. 280, 281 Baumann MA, May/June 130 Beals D, Nov./Dec. 254 Beck JD, Mar./Apr. 89 Bedi R, Mar./Apr. 71 Bedrossian E, Sept./Oct. 209 Beeman CS, Nov./Dec. 263

Beiswanger B, Jan./Feb. 37 Belling CM, Mar./Apr. 89 Beltrán-Aguilar ED, July/Aug. 178 Bender IB, May/June 102 Bergman B, Jan./Feb. 42 Berman CL, Sept./Oct. 209 Berning RK, July/Aug. 173 Berry CW, Jan./Feb. 29 Bianchini WA, Jan./Feb. 19 Bichara I, Jan./Feb. 38 Bircher AJ, Mar./Apr. 67 Biskupski T, July/Aug. 157 Blackwell GB, May/June 126 Blakey GH, Mar./Apr. 86 Blanco V, Jan./Feb. 37 Blatchford WA, Sept./Oct. 225 Blieden TM, Nov./Dec. 286 Bogle G, Jan./Feb. 37 Bohay RN, Sept./Oct. 243 Bond E, Sept./Oct. 215 Botelho MG, May/June 142 Botha PJ, Jan./Feb. 17 Bottino MA, Nov./Dec. 290 Boutsi EA, July/Aug. 172 Bowles WR, Jan./Feb. 36 Braga RR, Nov./Dec. 275 Brannon RB, Sept./Oct. 236 Brener B, May/June 114 Brooke KK, Sept./Oct. 230 Brooks SL, Sept./Oct. 243 Brown CE, Mar./Apr. 83 Browning WD, July/Aug. 193; Nov./Dec. 261 Brözel VS, Jan./Feb. 31 Bu J-Q, Nov./Dec. 262 Burrow MF, Sept./Oct. 232, 233 Butrón M, May/June 107

C

Callan DP, Nov./Dec. 275
Cameron SM, Nov./Dec. 258, 259
Cameselle J, May/June 107
Camorali C, May/June 148
Campbell JH, Nov./Dec. 291
Campese M, May/June 144
Caputo AA, Jan./Feb. 32; July/Aug. 179, 194
Carlson CR, May/June 136
Carnes DL Jr, Jan./Feb. 30
Carr AB, May/June 104
Carrassi A, Mar./Apr. 65

Carron G, Jan./Feb. 37 Caton JG, Nov./Dec. 286 Caughman WF, July/Aug. 183 Cauley JA, Jan./Feb. 39 Certosimo FJ, Mar./Apr. 69; Sept./Oct. 221 Cesar PF, Nov./Dec. 275 Chaffee NR, May/June 116 Chai J, Sept./Oct. 241 Chamberlain TM, Sept./Oct. 215 Charlton DG, Jan./Feb. 29 Chava VK, Sept./Oct. 205 Chavez EM, May/June 109, 110 Cheng AC, Mar./Apr. 69 Chiapasco M, Nov./Dec. 289 Chiodo GT, Jan./Feb. 23; Mar./Apr. 78 Cho S-Y, Mar./Apr. 69 Choi H, July/Aug. 179 Choi S-H, Sept./Oct. 239 Christensen GJ, Jan./Feb. 8; Sept./Oct. 204 Chu FCS, Nov./Dec. 257 Churak AP, Jan./Feb. 39 Ciancio SG, Nov./Dec. 286 Clark GT, Sept./Oct. 244 Clay JR, Jan./Feb. 10 Clayman GL, Jan./Feb. 35 Cleveland JL, July/Aug. 152 Coelho J, July/Aug. 168 Cohen JS, Jan./Feb. 26 Cohen LA, July/Aug. 155 Cohen RB, May/June 146 Cohne BI, Nov./Dec. 270 Cole BOI, Sept./Oct. 215 Coletti DP, May/June 131 Colombo AP, Jan./Feb. 37 Connelly ER, Sept./Oct. 221 Conrad SM, Mar./Apr. 86 Cook J, May/June 124 Cooper LF, May/June 116 Cordioli G, Sept./Oct. 231 Costa B, Nov./Dec. 284 Costa CAS, Nov./Dec. 292 Cottone JA, Mar./Apr. 83 Coulter I, Jan./Feb. 22 Courvoisier S, Mar./Apr. 67 Creagan ET, Jan./Feb. 48 Crespo M, May/June 107 Crews KM, Jan./Feb. 10 Critchlow C, Mar./Apr. 78 Cugini MA, Jan./Feb. 37 Cunha FL, Jan./Feb. 19

Curran AE, Jan./Feb. 10

D

Dababneh RH, Mar./Apr. 68 Dafni US, July/Aug. 172 Daley T, July/Aug. 183 Daly-DeJoy E, Sept./Oct. 240 D'Arcangelo C, Sept./Oct. 229 Davidson CL, July/Aug. 195 Davies RM, July/Aug. 156 Davis EL, Jan./Feb. 42 Davis R, May/June 121 Davis RD, May/June 146; Sept./Oct. 215 De Abraujo FB, July/Aug. 157 de Albergaria-Barbosa JR, Jan./Feb. 19 De Fazio P, Sept./Oct. 229 DeLeon C, Mar./Apr. 78 Dellemijn-Kippuw N, May/June 138 de Moraes JV, Nov./Dec. 290 Dennison JB, Nov./Dec. 283 Desjardins PJ, Sept./Oct. 240 de Souza Costa CA, Jan./Feb. 46; Sept./Oct. 212 Detweiler JG, May/June 108 Diab M, Nov./Dec. 265 Diamanti-Kipoti A, July/Aug. 193 di Menna F, May/June 148 Dixit J, Jan./Feb. 33 Diz Dios, May/June 107 Długokinski M, Mar./Apr. 92 Doerr PA, May/June 109, 110 do Nascimento ABL, July/Aug. 180 Donly K, Jan./Feb. 37 Dorn BC, Mar./Apr. 74 Dorn JP, May/June 140 Doroschak AM, Jan./Feb. 36 Douglas RD, May/June 131 Douglass CW, Sept./Oct. 246 Dove SB, Nov./Dec. 289 Downer MC, Mar./Apr. 71 Dovle G, May/June 145 Doyle R, Jan./Feb. 27 Drisko C, Jan./Feb. 38 Dugal L, July/Aug. 174 Dugmore C, Jan./Feb. 34 Duke ES, Jan./Feb. 20; Mar./Apr. 62 Dumbrigue HB, Nov./Dec. 282 Dumfahrt H, Jan./Feb. 31; May/June 128 Dumsha TC, Nov./Dec. 273 Dunning DG, Mar./Apr. 77 Dutra CAV, July/Aug. 157

E

Eakle WS, Nov./Dec. 268
Ehmke B, Mar./Apr. 90
Ehrenberg D, July/Aug. 180
ElBadrawy HE, Nov./Dec. 265
Ellis E III, Jan./Feb. 47
Ellwood RP, July/Aug. 156
El-Naggar AK, Jan./Feb. 35
Elsasser S, Mar./Apr. 99
Engle JH, Mar./Apr. 94
Epker J, Jan./Feb. 47
Ergle JW, Mar./Apr. 92
Ernst C-P, Nov./Dec. 276
Eron JJ Jr, May/June 134
Erverdi N, Mar./Apr. 87
Esrason F, Sept./Oct. 217, 218, 219

Estafan D, Nov./Dec. 277 Eversole LR, Jan./Feb. 32; Sept./Oct. 210 Everts H, Nov./Dec. 259

F

Falkner KL, May/June 140 Famili P, Jan./Feb. 39 Fan B, July/Aug. 178 Feilzer AJ, May/June 136 Feng Y, Nov./Dec. 254 Ferraresso F, Sept./Oct. 240 Ferrari M, July/Aug. 195 Fischer JH, May/June 130 Flashner M, May/June 141 Fleming MG, Jan./Feb. 11 Flemmig TF, Mar./Apr. 90 Fontana M, May/June 119 Fontana UF, July/Aug. 180 Forbes AE, May/June 123 Forrest K, Jan./Feb. 39 Forty MJ, Nov./Dec. 279 Fouad AF, Sept./Oct. 228 Fowler CB, Sept./Oct. 236 Frank CA, Sept./Oct. 206 Freed J, Jan./Feb. 22 Freeman BV, Mar./Apr. 72 Freeman R, Jan./Feb. 6, 7 Fried R, Mar./Apr. 59 Friedlander AH, July/Aug. 187 Friedman S, Mar./Apr. 87

G

Gaggl A, Mar./Apr. 85 Gagnon S, July/Aug. 154 Gallagher SJ, Jan./Feb. 40 Galvan RI, Nov./Dec. 277 García-Godoy F, Mar./Apr. 71 Garewal HS, Mar./Apr. 87 Garg AK, Mar./Apr. 67 Garrett S, Jan./Feb. 37 Garrick P, Jan./Feb. 34 Gaspar R, May/June 114 Gatchel RJ, Jan./Feb. 47 Gatti C, Nov./Dec. 289 Gelb AW, Mar./Apr. 91 Genco RJ, May/June 140 Geurs NC, May/June 141 Geurtsen W, Mar./Apr. 71 Gier R, Jan./Feb. 14 Gillenwater AM, Jan./Feb. 35 Girdler NM, Jan./Feb. 40 Giro EMA, Jan./Feb. 46 Gladys S, Jan./Feb. 44 Glass M, May/June 108 Glausiusz J, Mar./Apr. 75 Gluckman HL, Jan./Feb. 17 Göbel G, Jan./Feb. 31 Gobetti JP, July/Aug. 165 Goepfert H, Jan./Feb. 35 Göhring TN, Mar./Apr. 93 Goldman D, Jan./Feb. 22 Goldsmith J, Jan./Feb. 38 Goldstein BH, Mar./Apr. 73 Goldstein JW, July/Aug. 178

Gomes BPFA, Jan./Feb. 19 Gomides MR, Nov./Dec. 284 Gonzaga CC, Nov./Dec. 275 González-Cabezas C, May/June 119 Gooch BF, July/Aug. 152 Gordan VV, July/Aug. 162 Gordy FM, Jan./Feb. 10 Górecka V, July/Aug. 157 Goren AD, May/June 117 Gotfredsen K, May/June 129 Grace E, July/Aug. 155 Grace MGA, Sept./Oct. 230 Graver E, Mar./Apr. 87 Greenwell H, Jan./Feb. 38 Gregory PN, July/Aug. 193; Nov./Dec. 261 Grimm T, Mar./Apr. 90 Guan G, July/Aug. 188 Guggenheimer J, Sept./Oct. 214 Guichet DL, July/Aug. 179 Guildersleeve J, Mar./Apr. 83

Н

Hadley J, Sept./Oct. 210 Haechler W, Sept./Oct. 209 Haefliger W, Nov./Dec. 289 Haffajee AD, Jan./Feb. 37 Haller B, July/Aug. 162 Hallmon W, Jan./Feb. 37 Hamilton JT, Mar./Apr. 91 Hamilton KE, Nov./Dec. 289 Hancock EB, Jan./Feb. 37 Hanes CM, May/June 115 Hanes P, Jan./Feb. 37 Hanks CT, Sept./Oct. 212 Hardage JL, Mar./Apr. 77 Hargreaves KM, Jan./Feb. 36 Harper RP, July/Aug. 171 Harrel SK, Mar./Apr. 89 Hartzell DH, Mar./Apr. 69 Haselton DR, July/Aug. 177 Hawley C, Jan./Feb. 37 Hayakawa I, Sept./Oct. 242 Hayt MW, Sept./Oct. 238 Hebling J, Jan./Feb. 46; Sept./Oct. 212; Nov./Dec. Hedlund S-O, Jan./Feb. 42; May/June 146 Hempton TJ, Sept./Oct. 217, 218, 219 Henson BS, May/June 109, 110 Hernandez JB, Jan./Feb. 22 Herrera D. Nov./Dec. 266, 287 Herrera Gonzales D, May/June 138 Hickel R, Jan./Feb. 45 Hicks EP, Nov./Dec. 263 Hinze HF, Mar./Apr. 78 Hirano S, Sept./Oct. 242 Holm B, May/June 129 Holt GM, Nov./Dec. 273 Hondrum SO, Sept./Oct. 235 Hong CN, Sept./Oct. 244 Hong WK, Jan./Feb. 35 Horner K, Jan./Feb. 43 Hörsted-Bindslev P, Mar./Apr. 82 Hosokawa R, May/June 115; Sept./Oct. 219, 220 Hu J, July/Aug. 186 Hummert TW, Jan./Feb. 19 Hutter JW, Mar./Apr. 81

Iffland R, May/June 130 Inoue S, Nov./Dec. 274 Isidor F, Mar./Apr. 82 Ithoh H, July/Aug. 194

J

Jackson RD, May/June 121 Jacob RF, May/June 104 Jaeggi T, Jan./Feb. 41 Jaffin RA, Sept./Oct. 209 Jain P, July/Aug. 166 Jameson W, July/Aug. 169 Jandt KD, May/June 126 Jankovic J, May/June 135 Jeffcoat MK, May/June 141 Jensen SA, Mar./Apr. 81 Jerrold L, May/June 122 Johnson L, Jan./Feb. 37 Johnson LA, Mar./Apr. 76 Johnson WT, July/Aug. 177 Johnson WW, July/Aug. 193; Nov./Dec. 261 Jones DG, July/Aug. 161 Jonsson C, May/June 146 Jorgensen MG, May/June 111

K

Kadir T, Mar./Apr. 87 Kaiser DA, Jan./Feb. 19 Kaneko J, Nov./Dec. 274 Karch H, Mar./Apr. 90 Kärcher H, Mar./Apr. 85 Karshmer BA, Sept./Oct. 200 Katz RV, Mar./Apr. 87 Kawaguchi M, Sept./Oct. 241 Kawakami S, Nov./Dec. 274 Keesee SM, Nov./Dec. 258, 259 Keller JC, Jan./Feb. 4 Kendall-Taylor P, Jan./Feb. 40 Kern M, Sept./Oct. 240 Khan E, Mar./Apr. 67 Khouri AT, Mar./Apr. 68 Kiersch T, Mar./Apr. 87 Kim HY, Sept./Oct. 239 King TB, Jan./Feb. 29 Klaiber B, Mar./Apr. 90 Klausner J, May/June 137 Klestov A, July/Aug. 184 Kluemper GT, Nov./Dec. 263 Kobayashi S, July/Aug. 164 Kocher Th, July/Aug. 167 Köhler B, May/June 147 Kondoh K, July/Aug. 164 Koutayas SO, Sept./Oct. 240 Kreiner M, Jan./Feb. 16 Krell KV, July/Aug. 166 Kremers L, Jan./Feb. 45 Kress W, Mar./Apr. 90 Kuen BS, May/June 142 Kumar A, Sept./Oct. 209 Kunzelmann H, Jan./Feb. 45 Kunzig R, Jan./Feb. 27 Kuroe T, July/Aug. 194

Kürschner R, Nov./Dec. 276 Kurtzman GM, Nov./Dec. 267 Kvist T, Mar./Apr. 80 Kwan SYL, July/Aug. 175 Kwong HW, May/June 142

L

Lahiffe BJ, Mar./Apr. 60 Lambrechts P, Jan./Feb. 44 Land MF, Sept./Oct. 227 Lang NP, Mar./Apr. 88 Lange BM, Mar./Apr. 77 Langenbeck M, July/Aug. 167 Lapp CA, May/June 115 Laufer D, May/June 114 Leblanc D, July/Aug. 154 Lee HK, Sept./Oct. 211 Leknius C, Sept./Oct. 208 Leonard DL, Jan./Feb. 29 Levin RP, Sept./Oct. 224 Levy Y, Sept./Oct. 236 Lewin JS, Jan./Feb. 35 Lewis JB, May/June 115 Lewkowicz A, Sept./Oct. 236 Liebenberg WH, July/Aug. 169, 170 Lin S, Jan./Feb. 32 Lind SD, May/June 120 Lippman SM, Jan./Feb. 35 Liu H-C, Nov./Dec. 262 Liu R-S, Nov./Dec. 262 Liu Y, July/Aug. 188 Lloyd PM, July/Aug. 177 Lockwood SA, July/Aug. 178 Lodi G, Mar./Apr. 65 Loesche WJ, Nov./Dec. 257 Lopes M, Mar./Apr. 63 Lorenzana ER, May/June 108 Lowe AA, July/Aug. 188 Lussi A, Jan./Feb. 41; July/Aug. 176 Lutz F, Mar./Apr. 93 Lynde TA, Nov./Dec. 277

M

McComb D, July/Aug. 163 McDaniel RJ, May/June 146 McDavid WD, Nov./Dec. 289 McGrother DW, Jan./Feb. 34 McGuire MK, May/June 112 McKaig R, May/June 134 McLaren EA, May/June 143 MacLean S, May/June 123 Maeder LA, July/Aug. 187 Mages M, Nov./Dec. 271, 292 Magnusso K, July/Aug. 189 Mahler D, July/Aug. 191 Mahler DB, Mar./Apr. 94 Maillet WA, Jan./Feb. 11 Maitra SC, Jan./Feb. 33 Majzoub Z, Sept./Oct. 231 Malamed SF, Mar./Apr. 95; July/Aug. 154 Manganaro AM, Sept./Oct. 237 Manhart J, Jan./Feb. 45 Marais JT, Jan./Feb. 31 Marbach JJ, May/June 137; Nov./Dec. 264 Marciani RD, Mar./Apr. 86 Marcus LJ, Mar./Apr. 74 Marcus M, Jan./Feb. 22 Marinello CP, Mar./Apr. 59 Marklund S, Jan./Feb. 42 Marshall RI, July/Aug. 184, 190 Marston W, Mar./Apr. 75 Mason WE, Mar./Apr. 61 Mattson JS, Jan./Feb. 40 Mayne S, Mar./Apr. 87 Mayo JA, Mar./Apr. 83 Maze CA, Jan./Feb. 40 Mazzaoui SA, Sept./Oct. 232 Mealey B, Nov./Dec. 262 Medeiros AS, Nov./Dec. 284 Medeiros VAF, May/June 132 Meechan JG, Mar./Apr. 56 Meekin TN, July/Aug. 166 Mehrotra KK, Jan./Feb. 33 Mekayarajjananonth T, Mar./Apr. 67 Mercado F, July/Aug. 184 Mesas AN, Nov./Dec. 292 Messer HH, May/June 127 Meyer RD, Sept./Oct. 207 Meyer U, Sept./Oct. 245 Meyskens F, Mar./Apr. 87 Miller CS, May/June 136 Mills RW, May/June 126 Mills SE, July/Aug. 152 Mirsky S, Mar./Apr. 75 Misra V, Jan./Feb. 33 Mitchell CA, Sept./Oct. 234 Mitchell WC, Mar./Apr. 78 Miyamoto M, July/Aug. 188 Miyazaki M, Nov./Dec. 260 Mjör IA, May/June 118 Moghadam BKH, Jan./Feb. 14 Mohlis HR, Nov./Dec. 273 Mokrys K, Sept./Oct. 245 Moles DR, Mar./Apr. 71 Molinari JA, Jan./Feb. 12; Mar./Apr. 62 Moore BK, Nov./Dec. 260 Moore PA, Jan./Feb. 18; Sept./Oct. 214 Morgan M, May/June 121 Mörmann WH, Mar./Apr. 93 Morrison JL, Jan./Feb. 39 Morse D, Mar./Apr. 87 Moser N, Sept./Oct. 208 Mouradian WE, Nov./Dec. 252 Murchison DF, May/June 146; Sept./Oct. 215 Murdoch-Kinch CA, Jan./Feb. 14 Murphy D, May/June 145 Muzzin KB, Jan./Feb. 29 Myers JN, Jan./Feb. 5

N

Nakamura J, Jan./Feb. 8 Namazikhah MS, Nov./Dec. 273 Nentwig GH, Nov./Dec. 259 Nergiz I, July/Aug. 192 Nervo GJ, May/June 127 Newcombe TG, Nov./Dec. 288 Newman I, Nov./Dec. 270 Ngo T, Nov./Dec. 254 Nguyen K-HT, Nov./Dec. 282 Nicoll BK, Mar./Apr. 81 Niessen LC, Jan./Feb. 24 Nilson H, Jan./Feb. 42 Nogueira SS, Jan./Feb. 42 Nor LC, May/June 142 Norton MR, Sept./Oct. 230 Notani K, July/Aug. 164 Nourbakhsh N, Nov./Dec. 268, 269 Nowzari H, Jan./Feb. 39 Nunn ME, Mar./Apr. 90

0

Ocampo A, May/June 107
O'Connor A, Nov/Dec. 287
Ödman P, May/June 147
Ogle RE, Jan./Feb. 42
Okeson JP, Jan./Feb. 16
Onose H, Nov/Dec. 260
Orr JF, Sept./Oct. 234
Osborne GR, Nov/Dec. 288
Overton JD, May/June 121
Owen H, July/Aug. 185
Ozawa T, Jan./Feb. 8
Özkan H, Mar./Apr. 87

P

Pagliarini M, May/June 144 Pagnillo MK, Nov./Dec. 270 Paikos S, July/Aug. 172 Palamara JEA, May/June 127 Palcanis KG, May/June 141 Pan P. July/Aug. 168 Papadimitrakopoulou VA, Jan./Feb. 35 Parsons S, July/Aug. 175 Patil KD, Jan./Feb. 40 Patters MR, Nov./Dec. 286 Pattni R, July/Aug. 190 Patton LL, May/June 134 Paul BF, Sept./Oct. 221 Pauletto N, Mar./Apr. 60 Pavek DI, May/June 103 Payne JB, Jan./Feb. 40 Pearlstein ME, Jan./Feb. 39 Pedorella CA, Sept./Oct. 207 Peled M, May/June 114 Peltroche-Llacsahuanga H, Sept./Oct. 213 Peluso AR, May/June 131 Pendrys DG, Mar./Apr. 87 Peng Y, Mar./Apr. 87 Penton-Eklund N, Jan./Feb. 10 Pepelassi EA, July/Aug. 193 Perdigao J, Jan./Feb. 45; Mar./Apr. 63 Petersson LG, July/Aug. 189 Petty T, July/Aug. 160 Pfeiffer P, July/Aug. 192 Pham T, Mar./Apr. 76 Phillips C, Mar./Apr. 86 Phillips K, Jan./Feb. 10 Phillips KM, Sept./Oct. 237 Phillips MJ, Jan./Feb. 34 Pissiotis E, Sept./Oct. 228 Pitcock J, Mar./Apr. 87 Plagman H-C, July/Aug. 167 Platt JA, Mar./Apr. 64 Plummer KD, Nov./Dec. 258, 259

Pogrel MA, Nov./Dec. 256 Polson A, Jan./Feb. 37 Pons B, Jan./Feb. 37 Porter SR, Mar./Apr. 65 Prahl-Anderson B, May/June 136 Price RB, May/June 145 Psutka DJ, Mar./Apr. 72 Puttaiah R, Mar./Apr. 83

R

Radtke PK, May/June 103 Raghoebar GM, Nov./Dec. 280, 281 Randall RC, May/June 106 Raphael KG, May/June 137; Nov./Dec. 264 Rasmusson C-G, May/June 147 Rath B, May/June 130 Raymond NT, Jan./Feb. 34 Rea M, May/June 144 Rebitski G, Jan./Feb. 38 Redish EF, Jan./Feb. 27 Rees TD, May/June 108 Reese M, May/June 141 Reggiardo P, Mar./Apr. 95 Reichhart E, Sept./Oct. 213 Reid KI, May/June 136 Reid LC, Sept./Oct. 228 Reinhardt JW, July/Aug. 166 Reinhardt RA, Jan./Feb. 40 Reit C, Mar./Apr. 80 Rhodus NL, Jan./Feb. 15 Ribeiro CCC, Jan./Feb. 45 Richardson ME, Jan./Feb. 26 Rimondini L, May/June 148 Rippin G, Nov./Dec. 276 Ritter AV, Jan./Feb. 45 Riziou L, Jan./Feb. 32 Rizzatti-Barbosa CM, Jan./Feb. 19 Robertello FJ, Nov./Dec. 277 Rock R, Sept./Oct. 238 Rogers D, May/June 134 Roldán S, Nov./Dec. 266, 287 Romanos GE, Nov./Dec. 259 Romberg E, July/Aug. 155 R'oris A, Nov./Dec. 272 Rossie K, Sept./Oct. 214 Rubini R, May/June 144 Rueggeberg FA, Mar./Apr. 92; July/Aug. 183 Rugani FC, Mar./Apr. 61 Rühling A, July/Aug. 167 Rushton VE, Jan./Feb. 43 Ryder MI, Jan./Feb. 37

S

Saba S, July/Aug. 160
Sabapathy R, Sept./Oct. 211
Sandow PL, Nov/Dec. 282
Sandström A, May/June 146
Sano T, Nov./Dec. 292
Santos MD, Jan./Feb. 30
Sanz M, May/June 138; Nov./Dec. 266
Sarmadi M, May/June 109, 110
Sarret DC, May/June 131
Sato Y, Mar./Apr. 70; May/June 115; Sept./Oct. 219, 220

Sattapan B, May/June 127 Schafer TA, May/June 115 Schäffer H, May/June 128 Schaffner M, July/Aug. 176 Schaffran RM, Mar./Apr. 84 Schalock P, Mar./Apr. 84 Scheibenbogen-Fuchsbrunner A, Jan./Feb. 45 Scherer W. Nov./Dec. 277 Schleyer T, Mar./Apr. 76 Schmage P, July/Aug. 192 Schmitt W, Sept./Oct. 213 Schneider A, Nov./Dec. 267 Schultes G, Mar./Apr. 85 Sciubba JJ, Jan./Feb. 34 Scott DA, July/Aug. 166 Scully C, Mar./Apr. 65 Seddon RP, May/June 132 Selden HS, Mar./Apr. 57 Sempos CT, May/June 140 Setchell DJ, Mar./Apr. 71 Seymour RA, Jan./Feb. 40 Sfikas PM, May/June 125 Sforza NM, May/June 148 Shapira L, July/Aug. 191 Sheets CG, Sept./Oct. 246 Shi X-Q, July/Aug. 155 Shiloah J, Nov./Dec. 286 Shin DM, Jan./Feb. 35 Ship JA, May/June 109, 110 Shorey CW, Nov./Dec. 291 Shugars DA, Mar./Apr. 86 Simon JF, Mar./Apr. 58 Simonsen RJ, May/June 100 Sjögren G, May/June 146 Slade GD, Mar./Apr. 89 Slavkin HC, Sept./Oct. 203 Slots J, Jan./Feb. 39; May/June 111 Smales RJ, July/Aug. 181, 182 Small BW, Jan./Feb. 21; Sept./Oct. 211 Smith B, Jan./Feb. 10 Smith CM, Jan./Feb. 37 Smith RC, Nov./Dec. 283 Socransky SS, Jan./Feb. 37 Sohn J-W, Sept./Oct. 244 Sopeña B, May/June 107 Sorenson JA, July/Aug. 179 Soxman JA, Sept./Oct. 216 Spångberg L, Sept./Oct. 228 Spear F, Mar./Apr. 58 Stabholz A, July/Aug. 190 Stellingsma K, Nov./Dec. 280, 281 Stephens C, May/June 124 Stewart DCL, Mar./Apr. 77 Stoller NH, Mar./Apr. 52 Storrs FJ, Mar./Apr. 84 Straffon LH, Nov./Dec. 283 Stratmann U, Sept./Oct. 245 Strauss R, May/June 134 Stumpel LJ III, Sept./Oct. 209 Suliborski S, July/Aug. 157 Suvan J, Mar./Apr. 88

T

Tahmina K, Nov./Dec. 283 Takahashi Y, Sept./Oct. 241, 242

Svärdström G, Nov./Dec. 285

Takaku S, Nov./Dec. 292 Takano-Yamamoto T, July/Aug. 188 Tam L. Jan./Feb. 9 Tan E-K, May/June 135 Tanaka E, Nov./Dec. 283 Tanne K, Nov./Dec. 283 Tanumiharja M, Sept./Oct. 233 Tarnow DP, Nov./Dec. 258 Tatakis DN, May/June 139 Taylor TD, May/June 106 Teixeira HM, July/Aug. 180 Tenenbaum HC, Mar./Apr. 72 Tenney J, Mar./Apr. 83 Thomas CC, Sept./Oct. 227 Thomas DW, Nov./Dec. 288 Thomason JM, Jan./Feb. 40 Thordrup M, Mar./Apr. 82 Thurlow T, Jan./Feb. 14 Toffenetti F, May/June 118 Tolle SW, Jan./Feb. 23; Mar./Apr. 78 Tomar SL, Sept./Oct. 226 Trevisin M, May/June 140 Trombelli L, May/June 139 Tsiklakis K, July/Aug. 193 Tsuchida M, Jan./Feb. 8 Tsuga K, May/June 115; Sept./Oct. 219, 220 Tung FF, Nov./Dec. 268, 269, 277 Türp JC, July/Aug. 165 Turtola L, May/June 133 Tyas MJ, Sept./Oct. 232, 233 Tyndall DA, Sept./Oct. 243

U

Underwood A, Jan./Feb. 27 Ushiwata O, Nov./Dec. 290

V

Vandenbroucke-Grauls CMJE, May/June 138 van Dijken JWV, Mar./Apr. 65 Vanherle G, Jan./Feb. 44 Van Meerbeek B, Jan./Feb. 44 van Waveren Hogervorst WL, May/June 136 van Winkelhoff AJ, May/June 138 Varvara G, Sept./Oct. 229 Vastardis H Nov./Dec. 278 Ventä I, May/June 133 Vest TM, Jan./Feb. 38 Vichi A, July/Aug. 195 Vigolo P, Sept./Oct. 231 Vogiatzi T, May/June 106 Voyer R, July/Aug. 160 Vrijhoef MMA, May/June 106

W

Waddell-Smith I, July/Aug. 185 Wahl MJ, Mar./Apr. 66 Wake MJC, Nov./Dec. 279 Walid N, Nov./Dec. 255 Walker TL, Mar./Apr. 81 Walker WA III, Jan./Feb. 30 Wallace SS, Nov./Dec. 258 Walsh LJ, July/Aug. 190 Walton JN, Mar./Apr. 60; July/Aug. 158 Walton TR, Mar./Apr. 92 Wang D, July/Aug. 186 Wang H-L, Jan./Feb. 37 Waring MB, Nov./Dec. 286 Wastell H, Jan./Feb. 40 Weatherford TW, May/June 141 Weaver R, Jan./Feb. 25 Weddel A, Jan./Feb. 40 Wei SHY, Nov./Dec. 257 Weinberg S, July/Aug. 196 Weiner S, July/Aug. 180 Welander U, July/Aug. 155 Welbury RR, Sept./Oct. 215 Wells A, Mar./Apr. 79 Wennström JL, Nov./Dec. 285 Wesselink PR, July/Aug. 178 Weyant RJ, Jan./Feb. 39 White JM, Nov./Dec. 268 White RP Jr, Mar./Apr. 86 White SN, May/June 143 Whittle M, July/Aug. 190 Williams SA, July/Aug. 175 Wilson NHF, May/June 106

Wilson RF, July/Aug. 166
Winkel EG, May/June 138
Winkler S, Mar./Apr. 67
Winter PA, Mar./Apr. 79
Wittwer JW, Jan./Feb. 38
Wolinsky L, Jan./Feb. 37
Woodmansey KF, May/June 108
Woollard GW, Sept./Oct. 207
Worthington HV, Jan./Feb. 43; July/Aug. 156
Wright K, Mar./Apr. 74
Wright R, Mar./Apr. 79; May/June 105
Wu M-K, July/Aug. 178
Wu M-L, Nov./Dec. 272
Wu T, May/June 140
Wynn RL, May/June 113

Y

Yamazaki Y, Jan./Feb. 8
Yancey J, Jan./Feb. 38
Yap AUJ, Sept./Oct. 211
Yellowitz JA, Jan./Feb. 13
Yi S-W, Sept./Oct. 239
Yilmaz B, Mar./Apr. 67
Yim NH, July/Aug. 183
Yim TM, Nov./Dec. 257
Yip H-K, July/Aug. 181, 182
Ylipaavalniemi P, May/June 133
Yoshida M, May/June 115; Nov./Dec. 292
Young DA, Sept./Oct. 210
Yukna R, Jan./Feb. 37

Z

Zarkesh N, Jan./Feb. 39 Zeltser R, Sept./Oct. 236 Zeng X, July/Aug. 188 Zhang C, Mar./Apr. 91 Zia V, July/Aug. 157 Ziccardi VB, Sept./Oct. 240 Zitzmann NU, Mar./Apr. 59 Zou S, July/Aug. 186

SUBJECT INDEX

Subject Index 2000

A

Abrasion

air, Nov./Dec. 267-268

vs. acid etching before bracket bonding, effect on bond strength, May/June 135-136

microabrasion and resin-based composite in treatment of tooth discoloration, July/Aug. 156-157

pumice, of new sealants, Mar./Apr. 91-92 review of, Jan./Feb. 10

Abscess, periodontal

acute, azithromycin for, Nov./Dec. 287 literature review, Nov./Dec. 266

Abutment

conical, effects on resistance to bending force, Sept./Oct. 230

technique, customized, allows reproduction of peri-implant soft tissue contours, Sept./Oct. 209

AccessPost, retention value of, Nov./Dec. 270
Acetaminophen plus codeine, vs. Vicoprofen
after third molar extraction, Sept./Oct.

Acid etching, vs. air abrasion before bracket bonding procedures, effect on bond strength, May/June 135-136

Acinic cell carcinoma, of accessory parotid gland, Sept./Oct. 235

Acrylic gingival prosthesis, to replace missing periodontal tissue, Jan./Feb. 17

Actinomyces, associated with pericoronitis of lower third molar, Sept./Oct. 213

Adenoma, pleomorphic parotid gland, accessory, Sept./Oct. 235 salivary, in adolescent, Nov/Dec. 278-279

bonding systems, one-bottle, reliability of, Mar./Apr. 62

dentin

bond strengths of, microtensile, comparative study, Sept./Oct. 233 effects on fluoride release from glass ionomer cements and resin composite, Sept./Oct. 232

enamel-dentin, effect in reattachment of fractured crown fragments, May/June 143-144

filled, effect on bonding strength to dentin, Nov./Dec. 275

liners, clinical performance of restorations with, Nov./Dec. 260-261

materials to reattach tooth fragments after fracture of anterior teeth, Nov./Dec. 256-257

polyurethane, combined with dual-curing luting cement for provisional veneers, Ian./Feb. 30-31

pulp capping with

evidence does not support, Sept./Oct. 212

histologic study, Jan./Feb. 46
pulp healing after, Nov./Dec. 292

resin liner under amalgam restorations, effect on long-term performance, July/Aug. 193

Adjustment procedure, internal, for castings, effect on marginal fit, Nov./Dec. 290 Adolescents

caries in, approximal, prevention with fluoride and chlorhexidine varnishes, July/Aug. 189-190

obesity in, genetic and behavioral components of, Sept./Oct. 203

salivary adenoma in, pleomorphic, Nov./Dec. 278-279

Aerosol reduction device, Jet Shield, Jan./Feb. 29 Aesthetic-Line, bond strength of, July/Aug. 187-188

Age discrimination, in dental practices, May/June 125

Agenesis, tooth, molecular genetics approach to, Nov/Dec. 278

Aging teeth, conditions of, prevention and treatment, Sept./Oct. 204

AIDS

(See also HIV)

-associated oral ulcers, thalidomide for, May/June 107

patients, dental students show reduced bias against, July/Aug. 154-155

Air

abrasion, Nov./Dec. 267-268

vs. acid etching before bracket bonding, effect on bond strength, May/June 135-136

polisher, Jet Shield device reduces aerosols generated by, Jan./Feb. 29

/water syringe

disposable tips for, Mar./Apr. 83 water line bacteriologic filters most effective when placed close to, Mar./Apr. 82-83

Alcohol disinfectant, glove permeability by, May/June 130

Alcoholic beverages, effects on composite wear, May/June 131

Alcoholization, for trigeminal neuralgia, July/Aug. 165

Alert, shear bond strength to dentin, May/June

All-Bond 2

effect on crown retention, July/Aug. 182-183 effectiveness in reattachment of fractured crown fragments, May/June 143-144 hybrid layer and, Mar./Apr. 63

pulp capping with, histologic study, Jan./Feb. 46 All-Bond DS, without etching, effect on dentin permeability, July/Aug. 165-166

All-ceramic

crowns, endodontic access in, effect of bur type on, July/Aug. 176-177

resin-bonded fixed partial dentures, load direction affects fracture strength in, Sept./Oct. 240

restorations, understanding and use of, Mar./Apr. 64-65

Alpha 1-blockers, for hypertension, dental aspects of, May/June 113

Alveolar

bone height changes after chlorhexidine chip in scaling and root planing, May/June 141

ridge augmentation, distraction osteogenesis using implants for, Mar./Apr. 84-85

Amalgam restorations

bonded

for incomplete tooth fracture, May/June
121

long-term clinical performance, July/Aug. 193

Class I and II, bonding not worthwhile for, Mar./Apr. 94

complex, cuspal coverage/replacement reduces tooth fracture risk in, May/June 145-146

longevity, need for better studies of, Mar./Apr. 71

vs. preformed metal crowns, for primary molars, May/June 106

Amoxicillin, for periodontal disease, May/June 111

dental hazards of, risk factors, prevention, and management, July/Aug. 185 topical, Mar./Apr. 56

Anesthetic reaction, local, contact dermatitis due to component of rubber gloves mistaken for, Mar./Apr. 67 Angina pectoris, and toothache, Jan./Feb. 16
Angioma, acquired tufted, of lower lip, July/Aug.
183

Angiotensin-converting enzyme inhibitors, for hypertension, dental aspects of, May/June 113 Angular cheilitis, in type 1 diabetics, Sept./Oct. 214 Antibiotics

for abscess, periodontal, Nov/Dec. 266 macrolide, long-acting, clinical use of, Jan./Feb. 18

for periodontal disease, May/June 111 postoperative, no effect on osseous healing in GTR with membrane design that prevents bacterial contamination, Jan./Feb. 38

resistance of subgingival microflora in periodontitis to, increased, May/June 138

Anticoagulants, and dental surgery, debunking myths of, Mar./Apr. 66

Anti-inflammatory drugs, nonsteroidal, combined with opiates for pain in endodontic emergency patients, Jan./Feb. 35-36

Antimicrobials (see Antibiotics)

Antirotation resistance form, effect on screw loosening in single implant-supported crowns, July/Aug. 179-180

Apex locators, electronic, effect on length quality of final endodontic obturation, Sept./Oct. 228

Apexification, of traumatized tooth without treatment, case report, July/Aug. 189-190

Aphthous stomatitis, recurrent, diagnosis and

Aphthous stomatitis, recurrent, diagnosis and treatment, May/June 109-110

Apical transportation, adverse effect on root canal seal, July/Aug. 177-178

Apnea, sleep

cephalometric variables differ by race among patients with, July/Aug. 188

mandibular positioning devices for, anterior, noncompliance and complications, Sept./Oct. 244

AquaSil, Jan./Feb. 20

Argon laser, to light-cure composites, Jan./Feb. 11

Ariston pHc

fluoride release from, effect of dentin adhesives on, Sept./Oct. 232 methacrylic acid release from, Sept./Oct. 210-211

Artglass, color stability of, May/June 130-131 Arthritis, rheumatoid, and periodontal disease, July/Aug. 184

Arthroscopic treatment, of temporomandibular joint derangements, July/Aug. 196

Articaine, for dental pain, July/Aug. 154
Aspiration, of foreign bodies, preventing and managing, Mar./Apr. 59

Aspirin, low-dose, stopping before oral surgery, May/June 114

Astra Tech conical abutment, effect on resistance to bending force, Sept./Oct. 230

Atheromas, carotid, in type 2 diabetics, panoramic radiographs of, July/Aug. 187 Atrophic mandible, fracture after implant

placement, Nov./Dec. 280-281

Attachment

ball or bar, implant-supported overdentures with, technical complications of, May/June 129 loss, periodontal, and systemic osteopenia, Jan./Feb. 39

Attire, high-tech, Mar./Apr. 75 Attrition, review of, Jan./Feb. 10

Avulsed teeth, management, May/June 103

Axial bevel technique, for posterior composite restorations, July/Aug. 169-170

Azithromycin

clinical use of, Jan./Feb. 18 for periodontal abscess, acute, Nov./Dec. 287

B

Baclofen, for trigeminal neuralgia, July/Aug. 165 Bacteremia, incidence after orthodontic banding, Mar./Apr. 87

Bacteria

associated with pericoronitis of lower third molar, Sept./Oct. 213

water line, electrochemically activated water may reduce, Jan./Feb. 31

Bacterial

contamination, GTR with membrane design that prevents, no effect of postoperative antibiotics on osseous healing in, Jan./Feb. 38

endocarditis, prophylaxis with long-acting macrolide antibiotics, Jan./Feb. 18

Bactericidal effect, of essential oil mouthrinse, July/Aug. 167-168

Bacteriologic filters, water line, most effective when placed close to air/water syringe, Mar./Apr. 82-83

Ball attachments, technical complications of implant-supported overdentures with, May/June 129

Banding, orthodontic, bacteremia incidence after, Mar./Apr. 87

Bar attachments, technical complications of implant-supported overdentures with, May/June 129

Barrier membranes, ePTFE, tetracycline coating of, Jan./Feb. 38-39

Beclomethasone, topical, for chronic ulcerative stomatitis, May/June 107

Behavioral components, of obesity, Sept./Oct. 203

Belleglass HP, color stability of, May/June 130-131 Bending force, resistance to, effects of conical abutments on, Sept./Oct. 230

Beta-blockers

drug interaction with vasoconstrictor, Mar./Apr. 90-91

for hypertension, dental aspects of, May/June 113

Beta-carotene, for oral leukoplakia, response maintained for 1 year, Mar./Apr. 86-87

Beta-quartz glass-ceramic insert restorations, performance of, May/June 146

Bevel technique, axial, for posterior composite restorations, July/Aug. 169-170

Beverages alcoholic, effects

alcoholic, effects on composite wear, May/June 131

erosive, avoidance of toothbrushing immediately after exposure to, Jan./Feb. 41

Biocompatibility, of Vitrebond with pulp, July/Aug. 180 Bioplant HTR Synthetic bone, for ridge preservation in avoidance of bone loss after extraction, Nov/Dec. 279

Biopsy

brush

oral, transepithelial, Jan./Feb. 13 OralCDx analysis, in detection of early oral cancer, Jan./Feb. 33-34

incisional, of non-Hodgkin's lymphoma presenting as periodontal disease, Sept./Oct. 237

scalpel, in oral cancer, OralCDx analysis of brush biopsy indicates need for, Jan./Feb. 33-34

in stomatitis, recurrent aphthous, May/June 109 technique, minimally invasive, for periapical lesions, Mar./Apr. 57

Biotene mouthwash and toothpaste, in Sjögren's syndrome, Jan./Feb. 15

Bisphenol A, in dental materials, use in children, May/June 114-115

Blades, laryngoscope, dental damage from, July/Aug. 185

Bleaching

of calcified anterior teeth, endodontically untreated, Sept./Oct. 207

home, short- and long-term effects of, Jan./Feb. 9

intracoronal, sodium percarbonate for, Nov./Dec. 274

Blockout technique, simple, for impressions of teeth with open gingival embrasures, Jan./Feb. 18-19

Blood, occupational risk of hepatitis G virus transmission by, Mar./Apr. 65

Board certification, and legal liability, May/June 122

Bond strength

to dentin, effect of filled adhesives on, Nov./Dec. 275

effect of acid etching vs. air abrasion before bracket bonding on, May/June 135-136

enamel, to resin-modified glass ionomers, no effect of conditioning time on, July/Aug. 162

of laser-powered hydrokinetic toothpreparation system, Jan./Feb. 32 microtensile, of dentin adhesives,

comparison study, Sept./Oct. 233

of orthodontic brackets, plastic, July/Aug. 187-188

shear, to dentin, effects of composite thickness on, May/June 144-145

amalgam restorations

for incomplete tooth fracture, May/June 121

long-term clinical performance, July/Aug. 193

composite inlay fixed partial dentures reinforced with glass fibers, 1-year results, Mar./Apr. 93

inlays in prevention of cracked-tooth syndrome, Mar./Apr. 70-71

Bonding

agent under restoration in primary teeth, Jan./Feb. 45

amalgam, not worthwhile for Class I and II restorations, Mar./Apr. 94

bracket, acid etching vs. air abrasion before, effect on bond strength, May/June 135-136 dentin

science of, Mar./Apr. 63 update on, July/Aug. 161-162

of resin luting systems, Mar./Apr. 64 systems

adhesive, one-bottle, reliability of, Mar./Apr. 62 two-step, Nov./Dec. 260

Bone

alveolar, height changes after chlorhexidine chip in scaling and root planing, May/June 141

cement as retrofill material, Nov/Dec. 272-273 defects, periodontal, periapical radiography for, July/Aug. 192-193

density, low, in postmenopausal periodontal patients, effect of estrogen supplementation on, Jan./Feb. 39-40

grafting, periodontal, via minimally invasive surgery, Mar./Apr. 89

loss

crestal, effect of distance between implants on, Nov./Dec. 258 after extraction, ridge preservation therapy avoids, Nov./Dec. 279

marrow transplantation

periodonial status after, July/Aug. 190 for severe combined immunodeficiency, severe dental abnormalities after, Sept./Oct. 215

reactions to root-end filling cements (in guinea pig), Sept./Oct. 227-228 regenerated, probing depths accurately

reflect new level of, Sept./Oct. 239
Botulinum toxin, for severe bruxism, May/June
135

Bracket(s)

bonding, acid etching *vs.* air abrasion before, effect on bond strength, May/June 135-136 orthodontic, plastic, bond strength of, July/Aug. 187-188

Brush

biopsy

oral, transepithelial, Jan./Feb. 13 OralCDx analysis, in detection of early oral cancer, Jan./Feb. 33-34 tooth (see Toothbrush)

Brushing

tongue, effect on sense of taste and smell in elderly, Mar./Apr. 67

tooth, avoidance immediately after exposure to erosive food/beverage, Jan./Feb. 41

Bruxism, severe, botulinum toxin for, May/June 135

Bulimia nervosa, in dental patients, May/June 108 Bur

type, effect on endodontic access in allceramic crowns, July/Aug. 176-177

vs. laser-powered hydrokinetic toothpreparation system, bond strengths of, Jan./Feb. 32

Burkitt's lymphoma, of jaw, case report, Nov./Dec. 262

Burning mouth syndrome, and psychologic distress, May/June 136

Business systems, use to increase practice productivity, Sept./Oct. 224

C

Calcified anterior teeth, endodontically untreated, conservative approach to whitening of, Sept./Oct. 207

Calcium

channel blockers for hypertension, dental aspects of, May/June 113 hydroxide therapy for avulsion, May/June

Calculus, removal by Teflon-coated sonic scaler inserts vs. conventional instruments, July/Aug. 167

Canal

cleaning, efficacy of passive activation of sonic or ultrasonic devices for, Mar./Apr. 81 long oval, in apical third, prevalence of,

Nov./Dec. 272

preparation errors, use of rotary NiTi taper files does not reduce, Nov./Dec. 273 root (see Root, canal)

Cancer

oral

diagnostic techniques in, 21st-century, Jan./Feb. 13

early, detection with OralCDx analysis of brush biopsy, Jan./Feb. 33-34 screening, importance in older adults, Jan./Feb. 12-13

survival, effect of emotions on, Jan./Feb. 48 Candidal oral soft tissue lesions, in type 1

diabetes, Sept./Oct. 214 Capping, pulp (see Pulp, capping)

Carbamazepine, for trigeminal neuralgia, July/Aug. 165

Carbamide peroxide products, 10%, short- and long-term effects of home bleaching with, Jan./Feb. 9

Carbon dioxide laser, for smear layer removal after root planing, Jan./Feb. 32-33

Carcinoma, acinic cell, of accessory parotid gland, Sept./Oct. 235

Cardiac (see Heart)

Cardiovascular

disease linked to periodontal disease, Nov./Dec. 257 risk factors and periodontal disease,

msk factors and periodontal disease May/June 140

Care

dental

how dentists and their practices discourage patients from seeking, Jan./Feb. 6

marketing to older adults, Jan./Feb. 24 managed, in dentistry, Jan./Feb. 22

Caries

approximal, prevention with fluoride and chlorhexidine varnishes, July/Aug. 189 in children, young, maternal smoking as risk

factor for, July/Aug. 175 detection, minimally invasive, Nov./Dec. 267 Detector Dye, value of, Sept./Oct. 227 -detector dyes, value of, July/Aug. 163 diagnostic techniques in, 21st-century,

Jan./Feb. 13-14 multiple sclerosis and, Jan./Feb. 34

occlusal

detection, DIAGNOdent improves, July/Aug. 155 detection, early, with Electronic Caries Monitor, July/Aug. 156

detection, value of dyes in, July/Aug. 163 risk, in first and second permanent molars, sealants reduce, Nov/Dec. 283

prevention, potential of dental lasers for, July/Aug. 161

removal, hard tissue laser for, Sept./Oct. 210 root, in aging teeth, Sept./Oct. 204 secondary

detection and prevention can avoid restoration replacement, May/June 119 scientific basis of, May/June 118

Carotid atheromas, in type 2 diabetics, panoramic radiographs of, July/Aug. 187 Carpal tunnel syndrome, and keyboards,

Cas

Mar./Apr. 74-75

full-coverage crowns, Weibull analysis compares performance of various cements with, Sept./Oct. 233-234

gold restorations, longevity, need for better studies of, Mar./Apr. 71

master, accuracy for single-tooth implants, modified copings increase, Sept./Oct. 231

Castings, marginal fit of, effect of internal adjustment procedure on, Nov./Dec. 290

Cavity preparation, hard tissue laser for, Sept./Oct. 210

Celav

inlays, clinical outcome at 3 years, Mar./Apr. 81-82

system, understanding and when to use, Mar./Apr. 64-65

Celebrex, for postoperative dental pain, May/June 112-113

Celecoxib, for postoperative dental pain, May/June 112-113

Cement(s)

bone, as retrofill material, Nov./Dec. 272-273 excess, residual, around implant-supported crowns, complications of, Mar./Apr. 60

glass ionomer (see Glass, ionomer) luting, dual-curing, combined with polyurethane adhesive for provisional

veneers, Jan./Feb. 30-31 performance with cast full-coverage crowns, Weibull analysis compares, Sept./Oct.

233-234 root-end filling, bone reactions to (in guinea

pig), Sept./Oct. 227-228 zinc-oxide eugenol, pulp healing after capping with (in rat), Nov./Dec. 292

zinc phosphate (see Zinc, phosphate cement)

zinc polycarboxylate, evaporation alters qualities of, Sept./Oct. 235

Cephalometric studies, in sleep apnea patients, and race, July/Aug. 188

Ceramic

(See also All-ceramic)

-glass insert restorations, beta-quartz, performance of, May/June 146

inlays, machinable, clinical outcome at 3 years, Mar./Apr. 81-82-metal crowns, longevity of, Mar./Apr. 92

thickness, in masking opaque posts, July/Aug. 195 -titanium crown systems, esthetic outcome of, Jan./Feb. 41-42

Cerapearl, understanding and when to use, Mar./Apr. 64-65

Cerapost dowel, retention value of, Nov./Dec. 270 Cerec

inlays, clinical outcome at 3 years, Mar./Apr. 81-82

system, understanding and when to use, Mar./Apr. 64-65

Cerestore, understanding and when to use, Mar./Apr. 64-65

Certification, board, and legal liability, May/June 122

Cervical tooth lesions, noncarious, treatment improves stress distribution, July/Aug. 194

Cervitec, prevention of approximal caries with, July/Aug. 189

Charisma F, effect of two-step polymerization on, Nov./Dec. 276

Cheilitis, angular, in type 1 diabetics, Sept./Oct. 214

Chemoprevention, for laryngeal dysplasia, Jan./Feb. 35

Children

adolescents (see Adolescents) anesthesia in, topical, Mar./Apr. 56 Burkitt's lymphoma of jaw in, case report, Nov./Dec. 262

cleft palate in, and intranasal teeth, Nov./Dec. 284

estrogen-like compounds in dental materials used in, May/June 114-115 fluoride varnishes for, evidence supports use

of, July/Aug. 178 fractured teeth in, direct pulp capping for,

fractured teeth in, direct pulp capping for, July/Aug. 157

iatrogenic damage to adjacent teeth during Class II preparations, May/June 132 immunodeficiency in, severe combined,

marrow transplantation for, severe dental abnormalities after, Sept./Oct. 215 incisors in, intrusion injuries to, damage to

permanent incisors after, Nov./Dec. 265 obesity in, genetic and behavioral

components of, Sept./Oct. 203 oral health of, physician's viewpoint on, Nov./Dec. 252-253

orthodontic treatment in, early, when is it appropriate? Nov./Dec. 263

sealants reduce occlusal caries risk in first and second permanent molars in, Nov./Dec. 283

sedation in, oral conscious, new legal requirements in California, Mar./Apr. 95

traumatized teeth in, apexification without treatment, case report, July/Aug. 189-190 young, caries in, maternal smoking as risk factor for, July/Aug. 175

Chip, chlorhexidine, effect on periodontal outcomes after scaling and root planing, May/June 140-141

Chipping, tooth, and aging, Sept./Oct. 204 Chlorhexidine

chip improves periodontal outcomes after scaling and root planing, May/June 140-141 varnishes, prevention of approximal caries with, July/Aug. 189

Cigarette smoking (see Smoking)

Ciprofloxacin, for periodontal disease, May/June 111

Clarithromycin, clinical use of, Jan./Feb. 18 Clasps, removal partial denture, adjustment tips, Mar./Apr. 70

Cleaning, canal, efficacy of passive activation of sonic or ultrasonic devices for, Mar./Apr. 81 Clear Bracket, bond strength of, July/Aug. 187-188

Clearfil Liner Bond 2V, microtensile bond strength of, Sept./Oct. 233

Clearline filters, most effective when placed close to air/water syringe, Mar./Apr. 82-83

Cleft palate, intranasal teeth in children with, Nov/Dec. 284

Clindamycin, for periodontal disease, May/June 111

Clinical practice guidelines, for Sjögren's syndrome, Jan./Feb. 15

Clobetasol, topical, for recurrent aphthous stomatitis, May/June 109, 110

Codeine plus acetaminophen, vs. Vicoprofen after third molar extraction, Sept./Oct. 239-240 College women, Jan./Feb. 27

Color stability, of new-generation indirect resins, May/June 130-131

Communication, improving patient compliance through, May/June 105

Compliance, patient, improvement through communication, May/June 105

Composite(s) with cast full-coverage crowns, Weibull

analysis of performance of, Sept./Oct. 233-234

conventional, vs. newer tooth-colored materials, esthetic outcome, Jan./Feb. 44 fluoride release from, dentin adhesives

reduce, Sept./Oct. 232

inlay fixed partial dentures, bonded, reinforced with glass fibers, 1-year results, Mar./Apr. 93

light-curing of, argon laser for, Jan./Feb. 11 methacrylic acid release from, Sept./Oct. 210-211

microabrasion and, in treatment of tooth discoloration, July/Aug. 156-157 posterior, 2-year results of inlays vs. direct

restorations, Jan./Feb. 44-45
restorations

condensable, flowable resin liner prevents microleakage in, Nov/Dec. 277

direct, curing lights and gap formation in, Jan./Feb. 20-21

direct, polishing, May/June 120 longevity, need for better studies of, Mar./Apr. 71

posterior, axial bevel technique for, July/Aug. 169-170

posterior, clinical evaluation, May/June 147 posterior, new, incremental layering technique for placing, May/June 120

thickness, effects on shear bond strength to dentin, May/June 144-145 titanium-reinforced, Ti-Core, retention value

of, Nov./Dec. 270 wear, effects of alcoholic beverages on, May/June 131

Compression vs. injection molding, of complete dentures, accuracy of, Jan./Feb. 42

Computed tomography

guidelines for potential implant sites, Sept./Oct. 242-243

preoperative, and implant success, July/Aug. 159-160

Computer

data losses in dental practice, preventing, Sept./Oct. 223

keyboards, and carpal tunnel syndrome, Mar./Apr. 74-75

personal, lifetime of learning facilitated by, Sept./Oct. 200-202

Conditioning time, no effect on enamel bond strength to resin-modified glass ionomers, July/Aug. 162

Conical

abutments, effects on resistance to bending force, Sept./Oct. 230

stop techniques, use in making interocclusal records, Sept./Oct. 219-220

Connective tissue graft, for gingival recession, results, May/June 139

Contact

areas, importance in restorative dentistry, Sept./Oct. 211

dermatitis due to component of rubber gloves mistaken for local anesthetic reaction, Mar./Apr. 67

Contamination

glove inversion to prevent, Nov./Dec. 258-259 water line, Nov./Dec. 293

Contribution plans, defined, in dental coverage, July/Aug. 174

Copings, modified, effect on master cast accuracy for single-tooth implants, Sept./Oct. 231

Core materials

fluoride release from, Nov./Dec. 276-277 retention values of, Nov./Dec. 270

Coredent, fluoride release from, Nov./Dec. 276-277 Corestore, fluoride release from, Nov./Dec. 276-277

Corticosteroids

supplementary, need in transplant patients undergoing gingival surgery, Jan./Feb. 40

topical, strong, combined with mucosal adherents for recurrent aphthous stomatitis, May/June 109

Cosmetic outcome, with PerioSeal implant system, Nov./Dec. 274-275

Cost savings, by glove inversion, Nov./Dec. 258 Coumadin, and dental surgery, debunking myths of, Mar./Apr. 66

Coverage, dental, defined contribution plans in, July/Aug. 174

Cox-2 inhibitors, for postoperative dental pain, May/June 112-113

Cracked tooth syndrome

prevention with bonded inlays, Mar./Apr. 70-71

restorations for, bonded amalgam, May/June 121

Cracking, tooth, and aging, Sept./Oct. 204 C-reactive protein levels, and periodontal

disease, May/June 140 Crestal bone loss, effect of distance between

implants on, Nov./Dec. 258 CrossAction toothbrush, development of, Nov./Dec. 254 Crown(s)

all-ceramic, endodontic access in, effect of bur type on, July/Aug. 176-177

cast full-coverage, Weibull analysis compares performance of various cements with, Sept./Oct. 233-234

fragments, fractured, reattachment, effectiveness of enamel-dentin adhesives in, May/June 143-144

implant-supported

complications of residual excess cement around, Mar./Apr. 60

single, antirotation resistance form reduces screw loosening in, July/Aug. 179-180

In-Ceram, survival of, May/June 143 lengthening in patient with incomplete passive eruption, Sept./Oct. 217-219 metal, preformed, vs. amalgam restoration

of primary molars, May/June 106 metal-ceramic, longevity of, Mar./Apr. 92 retention, effects of dentin desensitizers on,

July/Aug. 182-183 stainless steel, for primary molars, technique, Sept./Oct. 216

systems, titanium-ceramic, esthetic outcome of, Jan./Feb. 41-42

Cryotherapy, for trigeminal neuralgia, July/Aug. 165 C-shaped root canal, Nov./Dec. 255

guidelines for potential implant sites, Sept./Oct. 242-243

preoperative, and implant success, July/Aug. 159-160

Curettes, plastic, scaling and root planing with, Mar./Apr. 88

Curing

light (see Light, curing) two-step, effect on polymerization stress, Nov./Dec. 276

Currency, scientific, Jan./Feb. 27

Cuspal coverage/replacement, reduces tooth fracture risk in complex amalgam restorations, May/June 145

Customized abutment technique, allows reproduction of peri-implant soft tissue contours, Sept./Oct. 209

Cyclooxygenase inhibitors, for postoperative dental pain, May/June 112-113

Cyclosporine A dose, risk of gingival overgrowth increases with, Nov./Dec. 287-288

Dance, science of, Jan./Feb. 27 Dating patients, ethics of, Jan./Feb. 23

Débridement, for periodontal abscess, Nov./Dec. 266

Defined contribution plans, in dental coverage, July/Aug. 174

Definite, effect of two-step polymerization on, Nov./Dec. 276

Delton Light Curing Pit and Fissure Sealant, pumice abrasion of, Mar./Apr. 91-92 Dental

abnormalities, severe, after marrow transplantation for severe combined immunodeficiency, Sept./Oct. 215

aspects of hypertensive medications, May/June 113

care

how dentists and their practices discourage patients from seeking, Jan./Feb. 6

marketing to older adults, Jan./Feb. 24 coverage, defined contribution plans in, July/Aug. 174

education (see Education, dental)

erosion, risk factors for, July/Aug. 176 hazards of anesthesia, risk factors,

prevention, and management, July/Aug. 185 lasers for caries prevention, potential of, July/Aug. 161

licensing, Mar./Apr. 52-55

literature, clinical, research hierarchy guides reviews of, May/June 104

management service organizations, benefits of, Nov./Dec. 271

materials, estrogen-like compounds in, use in children, May/June 114-115

midline problems, management with restorative dentistry, Mar./Apr. 57-58

> comfort and community stressed in, May/June 122-123

Internet use to manage information in, May/June 123

pain

articaine for, July/Aug. 154 postoperative, Cox-2 inhibitors for, May/June 112-113

patients, bulimia nervosa in, May/June 108 practice (see Practice, dental)

staff members, sexual harassment of, Mar./Apr. 77-78

status, effects of Sjögren's syndrome on, July/Aug. 172

students show reduced bias against AIDS patients, July/Aug. 154-155

surgery and anticoagulants, debunking myths of, Mar./Apr. 66

unit water

lines, electrochemically activated water in, Jan./Feb. 31

quality, improvement in new millennium, July/Aug. 152-153

worker, occupational HIV transmission to, Jan./Feb. 12

Dentin

adhesives (see Adhesives)

bonding

agent under restoration in primary teeth, Jan./Feb. 45

science of, Mar./Apr. 63 update on, July/Aug. 161-162

desensitizers, effects on crown retention, July/Aug. 182-183

-enamel adhesives, effect in reattachment of fractured crown fragments, May/June

erosion in bulimia nervosa, May/June 108 hypersensitivity, preventing and treating, Mar./Apr. 68

permeability after All-Bond DS without etching, July/Aug. 165-166

shear bond strength to, effects of composite thickness on, May/June 144-145

Dentist(s)

how they discourage patients from seeking care, Jan./Feb. 6

radiographic practice, new checklist helps dentists update, May/June 117

Dentistry

diagnostic techniques in, 21st century, Jan./Feb. 13-14

evolution, tissue engineering related to, Jan./Feb. 4-5

future of, Sept./Oct. 246

literary, Jan./Feb. 26 managed care in, Jan./Feb. 22

minimally invasive, philosophy and techniques, Nov./Dec. 267-268 restorative

contact areas in, importance of, Sept./Oct. 211

managing dental midline problems with, Mar./Apr. 57-58

Dentition

(See also Teeth)

adult, etched porcelain veneer for restoration of primary teeth in, Sept./Oct. 222

Denture(s)

base

maxillary, quick extension technique, May/June 115

polymers, relined, strength after longterm immersion, Sept./Oct. 241

complete

mandibular, technique of adding rigid metal frame to, July/Aug. 168-169 molding of, injection vs. compression,

accuracy of, Jan./Feb. 42 overdentures (see Overdentures)

partial, fixed

bonded composite inlay, reinforced with glass fibers, 1-year results, Mar./Apr. 93

implant, screw-retained, reduced marginal openings in, July/Aug. 179

resin-bonded, Mar./Apr. 69

resin-bonded, all-ceramic, load direction affects fracture strength in, Sept./Oct.

resin-bonded, two-unit cantilevered, May/June 142

retainers in, combined resin-bonded and conventional, May/June 116 partial, removable

clasps, adjustment tips, Mar./Apr. 70 fractured anterior teeth in, immediate

repair technique, Sept./Oct. 208 swallowed, case report, Jan./Feb. 19 relining with soft liner improves masticatory

function, Sept./Oct. 241-242 removable, fractured anterior teeth in, immediate repair technique, Sept./Oct.

stomatitis in type 1 diabetics, Sept./Oct. 214

Dermatitis, contact, due to component in rubber gloves mistaken for local anesthetic reaction, Mar./Apr. 67

Dermatosis, acute febrile neutrophilic, palatal ulceration in, July/Aug. 164

Desensitizers, dentin, effects on crown retention, July/Aug. 182-183

Diabetes

periodontal disease and, risk and treatment issues, Nov./Dec. 261-262

type 1, and oral soft tissue lesions, Sept./Oct. 213-214

candidal, Sept./Oct. 214

type 2, carotid atheromas in, panoramic radiographs of, July/Aug. 187

DIAGNOdent, improves detection of occlusal caries, July/Aug. 155

Diagnostic Subtraction Radiography system, Nov./Dec. 289

Diagnostic techniques, in dentistry, 21st-century, Jan./Feb. 13-14

Diamond burs, effect on endodontic access in all-ceramic crowns, July/Aug. 176-177

Dicor

MCG, understanding and when to use, Mar./Apr. 64-65 understanding and use of, Mar./Apr. 64-65

Digital radiography (see Radiography, digital) Dirithromycin, clinical use of, Jan./Feb. 18 Discectomy, temporomandibular joint, long-

term MRI findings after, Nov./Dec. 291-292 Discoloration, tooth

aging and, Sept./Oct. 204

treatment with microabrasion and resinbased composite, July/Aug. 156-157

Disinfectant, alcohol, glove permeability by, May/June 130

Disk

polishing, use in polishing direct composite resin restorations, May/June 120 temporomandibular joint, displacement,

evaluation and management, Mar./Apr. 72 Dislocation, recurrent temporomandibular joint,

treatment, Nov./Dec. 290-291
Distraction implants, for alveolar ridge augmentation, Mar./Apr. 84-85

Distress, psychologic, and burning mouth syndrome, May/June 136

DMSOs, benefits of, Nov./Dec. 271

DNA markers, in diagnosis of oral cancer, Jan./Feb. 13

Doppler flowmetry, laser, in assessment of vasoconstrictive effect of smoking in periodontal tissues, July/Aug. 166

Dosing, custom, Jan./Feb. 26

Doxycycline

subantimicrobial dose, as adjunct to scaling and root planing, Nov./Dec. 286

treatment results, effect of smoking on, Jan./Feb. 36-37

Drainage, of periodontal abscess, Nov./Dec. 266 Drug(s)

anti-inflammatory, nonsteroidal, combined with opiates for pain in endodontic emergency patients, Jan./Feb. 35-36 management of Sjögren's syndrome,

Jan./Feb. 15

Duraflor, evidence supports use of, July/Aug. 178 Duraphat, evidence supports use of, July/Aug. 178 Dye, Caries Detector, value of, Sept./Oct. 227 Dyes, caries-detector, value of, July/Aug. 163 Dyract

effect of two-step polymerization on, Nov./Dec. 276

esthetic outcome, Jan./Feb. 44 fluoride release from, July/Aug. 181-182 Dyract AP, effect of two-step polymerization on, Nov./Dec. 276

Dysplasia, laryngeal, chemoprevention for, Jan./Feb. 35

Ε

Earplugs, custom, fabrication to prevent hearing loss, Mar./Apr. 78

EBS-Multi, microtensile bond strength of, Sept./Oct. 233

Edentulous patient, partial, guidelines for determining implant placement in, Mar./Apr. 61

Education, dental

continuing

mandatory, California experience, Nov./Dec. 255-256

on-line, poor quality of, Mar./Apr. 76 postdoctoral, current trends in, Jan./Feb. 25 in practice management, shortcomings, Mar./Apr. 77

Elastomer gloves, synthetic, permeability by alcohol disinfectant, May/June 130

Elderly

marketing dental care to, Jan./Feb. 24 oral cancer screening in, Jan./Feb. 12-13 smell in, impaired sense of, Mar./Apr. 66-67 taste in, impaired sense of, Mar./Apr. 66-67 women, systemic osteopenia and

periodontal attachment loss in, Jan./Feb. 39 Electrical conductivity, in detection of caries, Jan./Feb. 14

Electrochemically activated water, in dental unit water lines, Jan./Feb. 31

Electronic

 apex locators improve length quality of final endodontic obturation, Sept./Oct. 228
 Caries Monitor for early detection of occlusal caries, July/Aug. 156

Eminectomy, for recurrent temporomandibular joint dislocation, Nov./Dec. 291

joint dislocation, Nov./Dec. 291 Emotions, effect on cancer survival, Jan./Feb. 48

bond strength to resin-modified glass ionomers, no effect of conditioning time on, July/Aug. 162

 -dentin adhesives, effect in reattachment of fractured crown fragments, May/June 143-144

erosion in bulimia nervosa, May/June 108 Endocarditis, bacterial, long-acting macrolide antibiotic prophylaxis for, Jan./Feb. 18 Endodontic

access in all-ceramic crowns, effect of bur type on, July/Aug. 176-177

emergency patients, pain in, NSAID/opiate combination for, Jan./Feb. 35-36

instruments, broken, new removal technique, Sept./Oct. 229

rate after, Mar./Apr. 80

lesions, use of fiberscope to examine, Jan./Feb. 8

obturation, final, electronic apex locators improve length quality of, Sept./Oct. 228 retreatment, surgical vs. nonsurgical, healing

sealer viscosity, higher, and higher intracanal pressure, Sept./Oct. 229-230

Epidermal growth factor levels, salivary, and severity of radiation-induced oral mucositis, Nov./Dec. 282

Epilar Highlight, Jan./Feb. 21

Epinephrine

/articaine, for dental pain, July/Aug. 154 injection, intraosseous, systemic effects of, Sept./Oct. 215

Er,Cr:YSGG laser, for caries removal and cavity preparation, Sept./Oct. 210

Erosion

review of, Jan./Feb. 10 risk factors for, July/Aug. 176

Erosive food/beverage, avoidance of toothbrushing immediately after exposure to, Jan./Feb. 41

Eruption, incomplete passive, crown lengthening in patient with, Sept./Oct. 217-219

Erythromycin, for bacterial endocarditis prophylaxis, Jan./Feb. 18

Essential oil mouthrinse, bactericidal effect of, July/Aug. 167-168

Esthetic

management of dental midline problems with restorative dentistry, Mar./Apr. 57-58 outcome

of conventional composites vs. newer tooth-colored materials, Jan./Feb. 44 of titanium-ceramic crown systems, Jan./Feb. 41-42

Estrogen

-like compounds in dental materials, use in children, May/June 114-115

supplementation in postmenopausal periodontal patients with low bone density, Jan./Feb. 39-40

Etched porcelain veneer restoration, of primary teeth in adult dentition, Sept./Oct. 222

Etching

acid, vs. air abrasion before bracket bonding procedures, effect on bond strength, May/June 135-136

of dentin before bonding, Mar./Apr. 63

Ethics

of dating patients, Jan./Feb. 23 of sexual harassment of dental staff members, Mar./Apr. 77

Evaporation, effect on qualities of water-based luting agents, Sept./Oct. 235

EXCITE, reliability of, Mar./Apr. 62 Extraction

bone loss after, ridge preservation therapy avoids, Nov./Dec. 279 decision process, Mar./Apr. 58

of impacted teeth, Sept./Oct. 206 molar, third

need for, inaccuracy of estimates, May/June 133

symptoms after, patient survey provides details on, Mar./Apr. 85-86 Vicoprofen after, Sept./Oct. 239-240

F

Face

muscle pain with anterior mandibular positioning devices for sleep apnea, Sept./Oct. 244 pain, myofascial, and comorbid fibromyalgia, prognosis, May/June 137

Febrile neutrophilic dermatosis, acute, palatal ulceration in, July/Aug. 164

Fees, building patient trust in fairness of, Mar./Apr. 79

Fiberscope, use to examine

endodontic/periodontal lesions, Jan./Feb. 8

Fibrinogen levels, and periodontal disease, May/June 140

Fibroma, irritation, in type 1 diabetics, Sept./Oct. 214

Fibromyalgia prognosis, with comorbid myofascial face pain, May/June 137

Files

K-, in removal of broken endodontic instruments, Sept./Oct. 229 nickel-titanium, examination before and

after use, May/June 127 NiTi taper, rotary, canal preparation errors

with, Nov./Dec. 273 Filled adhesives, effect on bonding strength to dentin, Nov./Dec. 275

Filling cements, root-end, bone reactions to (in guinea pig), Sept./Oct. 227-228

Filters, water line bacteriologic, most effective when placed close to air/water syringe, Mar./Apr. 82-83

Fire damage, in dental practice, preventing, Sept./Oct. 223

Fissured tongue, in type 1 diabetics, Sept./Oct. 214 Fissures, occlusal, laser treatment of, July/Aug. 161 Flexi-Post, retention value of, Nov./Dec. 270

Flowmetry, laser Doppler, in assessment of vasoconstrictive effect of smoking in periodontal tissues, July/Aug. 166

Fluocinonide, topical, for recurrent aphthous stomatitis, May/June 109, 110

Fluor Protector

evidence supports use of, July/Aug. 178 prevention of approximal caries with, July/Aug. 189

Fluoride

release

from core materials, Nov./Dec. 276-277 from glass ionomer cements and resin composites, dentin adhesives reduce, Sept./Oct. 232

-releasing products release ion in different amounts but similar patterns, July/Aug. 181-182

varnishes

evidence supports use of, July/Aug. 178 prevention of approximal caries with, July/Aug. 189

Fluoro Bond/Lite-Fil IIA, bond strength of, Nov./Dec. 260

Fluorocore, fluoride release from, Nov./Dec. 276-277

Flurbiprofen/tramadol, for pain in endodontic emergency patients, Jan./Feb. 35-36

Folic acid supplements, effect on homocysteine levels, Mar./Apr. 74

Food, erosive, avoidance of toothbrushing immediately after exposure to, Jan./Feb. 41 Force, bending, resistance to, effects of conical

abutments on, Sept./Oct. 230 Forceps, flexible microsurgical biopsy, to retrieve periapical tissue, Mar./Apr. 57 Foreign bodies, ingestion and aspiration of, Mar./Apr. 59

Fracture

crown, reattachments of fragments after, effectiveness of enamel-dentin adhesives in, May/June 143-144

mandible, atrophic, after implant placement, Nov./Dec. 280-281

strength in all-ceramic resin-bonded fixed partial dentures, effect of load direction on, Sept./Oct. 240 tooth

anterior, in removable dentures, immediate repair technique, Sept./Oct. 208

anterior, management, Nov./Dec. 256-257 in children, direct pulp capping for, July/Aug. 157

incomplete, bonded amalgam restorations for, May/June 121 incomplete, prevention with bonded

inlays, Mar./Apr. 70-71 risk in complex amalgam restorations, cuspal coverage/replacement

reduces, May/June 145-146 Frame, rigid metal, technique of adding to mandibular complete denture, July/Aug.

Fruits, colorful, nutritional benefits of, Jan./Feb. 26 Fuii II LC

esthetic outcome, Jan./Feb. 44 fluoride release from, July/Aug. 181-182; Nov./Dec. 276-277

effect of dentin adhesives on, Sept./Oct. 232 Fuji IX GP, fluoride release from, effect of dentin adhesives on, Sept./Oct. 232

Gap formation, in direct composite restorations, effect of curing lights on, Jan./Feb. 20-21 Genetic components, of obesity, Sept./Oct. 203 Genetics, of tooth agenesis, Nov./Dec. 278 Gingiva

embrasures, open, blockout technique for impressions of teeth with, Jan./Feb. 18-19

emergence profile, simple technique for registration of maximal intercuspal position and, Nov./Dec. 268-269

overgrowth risk increases with cyclosporine A dose, Nov./Dec. 287-288

prosthesis to replace missing periodontal tissue, Jan./Feb. 17

aging and, Sept./Oct. 204 GTR or connective tissue graft for, results, May/June 139

subgingival microflora in periodontitis, increased antibiotic resistance of, May/June 138

surgery in transplant patients, need for supplementary steroids in, Jan./Feb. 40

ceramic insert restorations, beta-quartz, performance of, May/June 146

fibers, bonded composite inlay fixed partial dentures reinforced with, 1-year results, Mar./Apr. 93

ionomer(s)

with cast full-coverage crowns, Weibull analysis of performance of, Sept./Oct.

fluoride release from, dentin adhesives reduce, Sept./Oct. 232

Miracle Mix silver-reinforced, retention value of, Nov./Dec. 270

in primary tooth restorations, Mar./Apr. 68-69 qualities of, effect of evaporation on, Sept./Oct. 235

resin-modified, conditioning time does not affect enamel bond strength to. July/Aug. 162

resin-modified, qualities of, effect of evaporation on, Sept./Oct. 235

resin-modified, with cast full-coverage crowns, Weibull analysis of performance of, Sept./Oct. 233-234

Glossitis, median rhomboid, in type 1 diabetics, Sept./Oct. 214

Gloves

inversion of, prevents contamination and saves money, Nov./Dec. 258-259

permeability by alcohol disinfectant, May/June 130

rubber, contact dermatitis due to component in, local anesthetic reaction mistaken for, Mar./Apr. 67

Gluma Desensitizer, effect on crown retention, July/Aug. 182-183

Gluma One Bond, microtensile bond strength of, Sept./Oct. 233

cast, restorations, longevity, need for better studies of, Mar./Apr. 71

restorations, prevalence of gold sensitivity in patients with, Mar./Apr. 84

Graft, connective tissue, for gingival recession, results, May/June 139

Grafting, periodontal bone, via minimally invasive surgery, Mar./Apr. 89

Growth

factor levels, salivary epidermal, and severity of radiation-induced oral mucositis, Nov./Dec. 282

mandibular, pattern of, and results of treatment for Class III malocclusion, Nov./Dec. 282-283

for gingival recession, results, May/June 139 when membrane design prevents bacterial contamination, effect of postoperative antibiotics on osseous healing in, Jan./Feb. 38

Guidelines

clinical practice, for Sjögren's syndrome, Jan./Feb. 15

for imaging of potential implant sites, Sept./Oct. 242-243

Hairy leukoplakia, in HIV, effect of protease inhibitor therapy on, May/June 134

Hand instrumentation, and ultrasonic device to remove broken endodontic instruments, Sept./Oct. 229

Handpiece

Kavo, longevity of, Jan./Feb. 28-29

manufacturers, how they need to improve their products, Jan./Feb. 7-8 Star, longevity of, Jan./Feb. 28-29

Harassment, sexual, of dental staff members, Mar./Apr. 77-78

Healing

osseous, in GTR with membrane design preventing bacterial contamination, no effect of postoperative antibiotics on, Jan./Feb. 38

pulp, after capping with adhesive materials (in rat), Nov./Dec. 292

rate after surgical vs. nonsurgical endodontic retreatment, Mar./Apr. 80

Health, oral, of children, physician's viewpoint on, Nov./Dec. 252-253

Hearing loss, fabrication of custom earplugs to prevent, Mar./Apr. 78

Heart

attack and periodontal disease, Mar./Apr. 88-89

disease and homocysteine levels, Mar./Apr. 74

pain, referred, Jan./Feb. 16

Hepatitis G virus, occupational risk, Mar./Apr. 65 Herculite XR, wear, effects of alcoholic beverages on, May/June 131

Hi-Ceram, understanding and use of, Mar./Apr. 64-65

High-tech attire, Mar./Apr. 75

Histologic study, of pulp capping using dentin adhesive system, Jan./Feb. 46

HIV (See also AIDS)

protease inhibitor therapy alters oral manifestations of, May/June 134

transmission to dental worker, occupational, Jan./Feb. 12

Home bleaching, short- and long-term effects of, Jan./Feb. 9

Homocysteine levels, and heart disease, Mar./Apr. 74

Homosexual patients, dental students show reduced bias against, July/Aug. 154-155

Hybrid layer, role in dentin bonding, Mar./Apr. 63 Hydrocortisone, in transplant patients undergoing gingival surgery, Jan./Feb. 40

Hydrokinetic tooth preparation system, laserpowered, bond strength of, Jan./Feb. 32

Hypersensitivity, dentin, preventing and treating, Mar./Apr. 68

Hypertensive medications, dental aspects of, May/June 113

Iatrogenic damage, to adjacent teeth during Class II preparations, May/June 132

magnetic resonance, long-term findings after temporomandibular joint discectomy, Nov./Dec. 291-292

of potential implant sites, guidelines for, Sept./Oct. 242-243

Immersion, long-term, strength of relined denture base polymers after, Sept./Oct. 241

Immunodeficiency

combined, severe, marrow transplantation for, severe dental abnormalities after, Sept./Oct. 215

syndrome, acquired (see AIDS) virus, human (see HIV)

Immunofluorescence studies, in diagnosis of chronic ulcerative stomatitis, May/June 107

Immunologic parameters, combined with clinical and microbiologic parameters in identification of refractory periodontitis, Jan./Feb. 37

Impacted teeth, treatment, Sept./Oct. 206
Implant(s)

distance between, effect on crestal bone loss, Nov./Dec. 258

distraction, for alveolar ridge augmentation, Mar./Apr. 84-85

fixed partial dentures, screw-retained, reduced marginal openings in, July/Aug. 179

loading, immediate, effects of, Sept./Oct. 208-209

mandibular, anterior, transient sensory alterations after, July/Aug. 158

peri-implant soft tissue contours, customized abutment technique allows reproduction of, Sept./Oct. 209

placement

fracture of atrophic mandible after, Nov./Dec. 280-281

in partially edentulous patient, guidelines for determining, Mar./Apr. 61

present and future of, May/June 105-106 -retained overdentures, immediate loading of, Nov/Dec. 288-289

single-tooth, modified copings increase master cast accuracy for, Sept./Oct. 231 sites, potential, guidelines for imaging of,

Sept./Oct. 242-243 success, preoperative diagnosis as key to,

July/Aug. 159-160 -supported crowns

complications of residual excess cement around, Mar./Apr. 60

single, antirotation resistance form reduces screw loosening in, July/Aug. 179-180

-supported overdentures with ball or bar attachments, May/June 129

system, PerioSeal, cosmetic outcome, Nov./Dec. 274-275

titanium, surfaces, effect of lasers on, Nov./Dec. 259

Impression(s)

materials, nonaqueous, recent improvements in, Jan./Feb. 20

of teeth with open gingival embrasures, blockout technique for, Jan./Feb. 18-19

In-Ceram

crowns, survival of, May/June 143 system, understanding and when to use, Mar./Apr. 64-65

Incisors, permanent, damage after intrusion injuries to primary teeth, Nov./Dec. 265

Incremental layering, for placing new posterior resins, May/June 120

Infection control

need for, July/Aug. 160

procedures, overlapping, Mar./Apr. 61-62 Information management, in dental office, use of Internet for, May/June 123

Ingestion, of foreign bodies, preventing and managing, Mar./Apr. 59

Injection

pain, topical anesthesia to prevent, Mar./Apr. 56

vs. compression molding of complete dentures, accuracy of, Jan./Feb. 42

Inlay(s)

bonded, in prevention of cracked tooth syndrome, Mar./Apr. 70-71

ceramic, machinable, clinical outcome at 3 years, Mar./Apr. 81-82

fixed partial dentures, bonded composite, reinforced with glass fibers, 1-year results, Mar./Apr. 93

posterior composite, 2-year results, Jan./Feb. 44-45

Insert restorations, beta-quartz glass-ceramic, performance of, May/June 146

Instruments, broken endodontic, new removal technique, Sept./Oct. 229

Insulin-dependent diabetes, oral soft tissue lesions in, Sept./Oct. 213-214 candidal, Sept./Oct. 214

Insurance

coverage, dental, defined contribution plans in, July/Aug. 174

against loss in dental practice, Sept./Oct. 223

Intercuspal position, maximal, simple technique for registration of gingival emergence profile and, Nov./Dec. 268-269

Interferon alfa, in chemoprevention of laryngeal dysplasia, Jan./Feb. 35

Interleukin-1

haplotype, prognostic value after nonsurgical periodontal treatment, Mar./Apr. 90

in prediction of tooth loss, May/June 112 Internet, use to manage information in dental office, May/June 123

Interocclusal records, conical stop techniques aid in making, Sept./Oct. 219-220

Intracanal pressure, higher, and higher endodontic sealer viscosity, Sept./Oct. 229-230

Intracoronal bleaching, sodium percarbonate for, Nov./Dec. 274

Intranasal teeth, in children with cleft palate, Nov./Dec. 284 Intraosseous injection, of epinephrine, systemic

effects of, Sept./Oct. 215

Intrusion injuries, to primary incisors, effects on permanent incisors, Nov./Dec. 265

IPS Empress, understanding and when to use, Mar./Apr. 64-65

Irritation fibroma, in type 1 diabetics, Sept./Oct. 214

Isotretinoin, in chemoprevention of laryngeal dysplasia, Jan./Feb. 35

ITI Straumann conical abutment, effect on resistance to bending force, Sept./Oct. 230

Ivoclar Classic crown system, esthetic outcome of, Jan./Feb. 41-42

1

Jaw

lymphoma of, Burkitt's, case report, Nov./Dec. 262

pain with anterior mandibular positioning devices for sleep apnea, Sept./Oct. 244 Jet Shield aerosol reduction device, Jan./Feb. 29 Job satisfaction, what aspects of dental practice affect? Mar./Apr. 79-80

Joint, temporomandibular (see Temporomandibular ioint)

K

KaVo DIAGNOdent, improves detection of occlusal caries, July/Aug. 155

Kavo handpieces, longevity of, Jan./Feb. 28-29Ketac Silver, bone reactions to (in guinea pig),Sept./Oct. 227-228

Ketac-Molar

Aplicap, fluoride release from, effect of dentin adhesives on, Sept./Oct. 232 fluoride release from, Nov./Dec. 276-277

Keyboards, and carpal tunnel syndrome, Mar./Apr. 74-75

K-file, in removal of broken endodontic instruments, Sept./Oct. 229

L

Laboratory research, produces improved toothbrush design, Nov./Dec. 254
Laryngeal dysplasia, chemoprevention for,

Jan./Feb. 35 Laryngoscope blades, dental damage from,

July/Aug. 185

Laser

argon, to light-cure composites, Jan./Feb. 11 carbon dioxide, for smear layer removal after root planing, Jan./Feb. 32-33

dental, for caries prevention, potential of, July/Aug. 161

Doppler flowmetry in assessment of vasoconstrictive effect of smoking in periodontal tissues, July/Aug. 166

effect on titanium implant surfaces, Nov./Dec. 259

hard tissue, for caries removal and cavity preparation, Sept./Oct. 210

 -powered hydrokinetic tooth preparation system, bond strength of, Jan./Feb. 32

Latex gloves, permeability by alcohol disinfectant, May/June 130

Lawsuits

in dental practice, preventing, Sept./Oct. 223

malpractice, mediation before, Mar./Apr. 74 temporomandibular disorder-related, Mar./Apr. 72-73

Layering, incremental, for placing new posterior resins, May/June 120

LED technology, in light curing, May/June 126 Legal

issues

in sexual harassment of dental staff members, Mar./Apr. 77-78 in temporomandibular disorders, Mar./Apr. 72-73

liability, and board certification, May/June 122 requirements in California for pediatric oral conscious sedation, Mar./Apr. 95

Lengthening, crown, in patient with incomplete passive eruption, Sept./Oct. 217-219
Leukoplakia

hairy, in HIV, effect of protease inhibitor therapy on, May/June 134

oral, ß-carotene for, response maintained for 1 year, Mar./Apr. 86-87

Liability, legal, and board certification, May/June 122

Licensing, dental, Mar./Apr. 52-55 Light(s)

curing

composites, argon laser for, Jan./Feb. 11 gap formation in direct composite restorations and, Jan./Feb. 20-21 LED technology in, May/June 126 of resin luting systems, Mar./Apr. 64 -emitting diode units in light curing, May/June 126

Lightspeed sectional method, of obturation, Jan./Feb. 30

Liner(s)

adhesive, clinical performance of restorations with, Nov./Dec. 260-261 resin

adhesive, under bonded amalgam restorations, effect on long-term performance, July/Aug. 193

flowable, prevents microleakage in condensable composite restorations, Nov./Dec. 277

Lip, lower, acquired tufted angioma of, July/Aug. 183 Listerine Antiseptic, bactericidal effect of,

July/Aug. 167-168 Literary dentistry, Jan./Feb. 26

Literature, clinical dental, research hierarchy guides reviews of, May/June 104

Load direction, effect on fracture strength in allceramic resin-bonded fixed partial dentures, Sept./Oct. 240

Loading, immediate, of implant-retained overdentures, Nov./Dec. 288-289 Lubrication, of handpieces, Jan./Feb. 7

Luting agents, water-based, evaporation alters

qualities of, Sept./Oct. 235 cement, dual-curing, combined with

polyurethane adhesive for provisional veneers, Jan./Feb. 30-31 systems, resin, principles and properties of,

Mar./Apr. 63-64

Lymphoma

Burkitt's, of jaw, case report, Nov./Dec. 262 non-Hodgkin's, presenting as periodontal disease, Sept./Oct. 237

M

Machinable ceramic inlays, clinical outcome at 3 years, Mar./Apr. 81-82

MacIntosh laryngeal blade, dental damage from, July/Aug. 185

Macrolide antibiotics, long-acting, clinical use of, Jan./Feb. 18

Magnetic resonance imaging findings, longterm, after temporomandibular joint discectomy, Nov./Dec. 291-292

Malocclusion, Class III, treatment results determined by pattern of mandibular growth, Nov./Dec. 282-283

Malpractice suits, mediation before, Mar./Apr. 74 Managed care, in dentistry, Jan./Feb. 22

Management dental management service organizations, benefits of, Nov./Dec. 271

practice, education in, shortcomings, Mar./Apr. 77

Mandible

atrophic, fracture after implant placement, Nov./Dec. 280-281

denture, complete, technique of adding rigid metal frame to, July/Aug. 168-169

growth pattern determines results of treatment for Class III malocclusion,

Nov./Dec. 282-283 implants, anterior, transient sensory alterations after, July/Aug. 158

osteotomy, effect on temporomandibular joint function, July/Aug. 186

positioning devices, anterior, for sleep apnea, noncompliance and complications, Sept./Oct. 244

Manufacturers, handpiece, how they need to improve their products, Jan./Feb. 7-8
Margin

fit of castings, effect of internal adjustment procedure on, Nov./Dec. 290

openings reduced in screw-retained implant fixed partial dentures, July/Aug. 179 restoration, placement, Sept./Oct. 221

Marketing dental care, to older adults, Jan./Feb. 24

Marrow transplantation

periodontal status after, July/Aug. 190 for severe combined immunodeficiency, severe dental abnormalities after, Sept./Oct. 215

Masking opaque posts, ceramic thickness in, July/Aug. 195

Master casts, for single-tooth implants, modified copings increase accuracy of, Sept./Oct. 231

Masticatory function, relining with soft denture liner improves, Sept./Oct. 241-242

Maternal smoking, as risk factor for caries in young children, July/Aug. 175

denture base extension technique, quick, May/June 115

May/June 115 sinus lift procedure, radiographic appearance of, Sept./Oct. 237-238

Mediation, before malpractice suits, Mar./Apr. 74 Medical-legal issues, in temporomandibular disorders, Mar./Apr. 72-73

Medications, hypertensive, dental aspects of, May/June 113

Membranes, barrier, ePTFE, tetracycline coating of, Jan./Feb. 38-39

Metal

 -ceramic crowns, longevity of, Mar./Apr. 92 crowns, preformed, vs. amalgam restoration of primary molars, May/June 106 frame, rigid, technique of adding to mandibular complete denture, July/Aug. 168-169

vs. plastic orthodontic brackets, bond strength of, July/Aug. 187-188

Methacrylic acid, release from composites, Sept./Oct. 210-211

Metronidazole, for periodontal disease, May/June 111

Microabrasion, and resin-based composite in treatment of tooth discoloration, July/Aug. 156-157

Microbial testing, in detection of caries, Jan./Feb. 14

Microbiologic parameters, combined with clinical and immunologic parameters in identification of refractory periodontitis, Jan./Feb. 37

Microflora, subgingival, in periodontitis, increased antibiotic resistance of, May/June 138

Microleakage

in condensable composite restorations, flowable resin liner prevents, Nov/Dec. 277 resin luting systems and, Mar./Apr. 64

Microtensile bond strengths, of different dentin adhesives, Sept./Oct. 233

Midline, problems, dental, management with restorative dentistry, Mar./Apr. 57-58

Millennium system, bond strength of, Jan./Feb. 32 Minimally invasive surgery, periodontal bone grafting via, Mar./Apr. 89

Miracle Mix silver-reinforced glass ionomers, retention value of, Nov./Dec. 270

Mirage II, understanding and use of, Mar./Apr. 64-65 Model, for predicting chronic

temporomandibular joint, Jan./Feb. 46-47 Molar(s)

first, permanent, sealants reduce occlusal caries risk in, Nov./Dec. 283

periodontitis involved, conservative approach to, long-term follow-up, Nov./Dec. 285

preformed metal crowns vs. amalgam restoration of, May/June 106 stainless steel coverage of, technique, Sept./Oct. 216

pulp healing after capping with adhesive materials in (in rat), Nov./Dec. 292

second, permanent, sealants reduce occlusal caries risk in, Nov./Dec. 283 third

extraction (See also Extraction, molar, third)

lower, bacteria associated with pericoronitis of, Sept./Oct. 213

Molding, of complete dentures, accuracy of injection vs. compression, Jan./Feb. 42
Molecular genetics approach, to tooth agenesis,

Nov./Dec. 278

Monitor, Electronic Caries, for early detection of

Monitor, Electronic Caries, for early detection of occlusal caries, July/Aug. 156

Motivation, of proceedings patient, Jan /Feb. 7

Motivation, of noncompliant patient, Jan./Feb. 7 Mouth, burning mouth syndrome and psychologic distress, May/June 136

Mouthrinse, essential oil, bactericidal effect of, July/Aug. 167-168

Mouthwash

Biotene, in Sjögren's syndrome, Jan./Feb. 15 misuse causing mucosal ulcerations, Jan./Feb. 14

MRI findings, long-term, after temporomandibular joint discectomy, Nov./Dec. 291-292

Mucosal ulcerations, differential diagnosis, Jan./Feb. 14

Mucositis, radiation-induced oral, severity of, and salivary epidermal growth factor levels, Nov./Dec. 282

Multiple sclerosis, and caries, Jan./Feb. 34 Muscle

pain, facial, with anterior positioning devices for sleep apnea, Sept./Oct. 244 pterygoid, inferior lateral, feasibility of palpation, Sept./Oct. 245

Myofascial face pain, and comorbid fibromyalgia, prognosis, May/June 137

N

Nadolol, drug interaction with vasoconstrictor, Mar./Apr. 90-91

Nd:YAG laser, effect on titanium implant surfaces, Nov./Dec. 259

Necrotizing

sialadenitis, subacute, diagnosis, Sept./Oct. 236 ulcerative conditions, in HIV, effect of protease inhibitor therapy on, May/June 134

Neuralgia, trigeminal, diagnosis and management, July/Aug. 164-165

Neurexis, for trigeminal neuralgia, July/Aug. 165 Neurosurgical treatment, of trigeminal neuralgia, July/Aug. 165

Neutrophilic dermatosis, acute febrile, palatal ulceration in, July/Aug. 164

Nickel-titanium files, examination before and after use, May/June 127

Nite White Classic, Jan./Feb. 9

NiTi taper files, rotary, canal preparation errors with, Nov./Dec. 273

Nitrile gloves, permeability by alcohol disinfectant, May/June 130

Noncompliance, with anterior mandibular positioning devices for sleep apnea, Sept./Oct. 244

Noncompliant patient, motivating, Jan./Feb. 7 NSAID/opiate combination, for pain in endodontic emergency patients, Jan./Feb. 35-36

Nutritional benefits, of colorful fruits and vegetables, Jan./Feb. 26

0

Obesity, genetic and behavioral components of, Sept./Oct. 203

Obturation

final endodontic, electronic apex locators improve length quality of, Sept./Oct. 228 Lightspeed sectional method of, Jan./Feb. 30

Occlusal

caries (see Caries, occlusal)
pits and fissures, laser treatment of, July/Aug.
161

Occlusion, vertical dimension of, July/Aug. 171 Occupational

HIV transmission to dental worker, Jan./Feb. 12 risk of hepatitis G virus, Mar./Apr. 65

Office, dental

environment should stress comfort and community, May/June 122-123

Internet use to manage information in, May/June 123

Oil, bactericidal effect of essential oil mouthrinse, July/Aug. 167-168

One-bottle adhesive bonding systems, reliability of, Mar./Apr. 62

One Coat Bond, microtensile bond strength of, Sept./Oct. 233

One-Step

effectiveness in reattachment of fractured crown fragments, May/June 143-144 hybrid layer and, Mar./Apr. 63

On-line continuing education, poor quality of, Mar./Apr. 76

Opalescence Whitening Gel, Jan./Feb. 9

Opaque posts, masking, ceramic thickness in, July/Aug. 195

Opiate/NSAID combination, for pain in endodontic emergency patients, Jan./Feb. 35-36

Optec hsp, understanding and when to use, Mar./Apr. 64-65

Optec OPC, understanding and when to use, Mar./Apr. 64-65

OptiBond, clinical performance, Nov./Dec. 260-261

OptiBond Solo, effect on bonding strength to dentin, Nov./Dec. 275

OptiBond Solo Plus, reliability of, Mar./Apr. 62 Oral

Balance in Sjögren's syndrome, Jan./Feb. 15 biopsy brush, transepithelial, Jan./Feb. 13

cancer (see Cancer, oral) conscious sedation, pediatric, new legal requirements in California, Mar./Apr. 95

health of children, physician's viewpoint on, Nov./Dec. 252-253

lesions, premalignant, no effect of chemoprevention for, Jan./Feb. 35

leukoplakia, ß-carotene for, response maintained for 1 year, Mar./Apr. 86-87 manifestations

of bulimia nervosa, May/June 108 of HIV, protease inhibitor therapy alters, May/June 134

mucositis, radiation-induced, severity of, and salivary epidermal growth factor levels, Nov/Dec. 282

soft tissue lesions in type 1 diabetes, Sept./Oct. 213-214 candidal, Sept./Oct. 214

surgery, stopping low-dose aspirin before, May/June 114

ulcers, AIDS-associated, thalidomide for, May/June 107

OralCDx analysis, of brush biopsy detects early oral cancer and indicates need for scalpel biopsy, Jan./Feb. 33-34

OraScan kit, Jan./Feb. 13

Orthodontic

banding, bacteremia incidence after, Mar./Apr. 87

brackets, plastic, bond strength of, July/Aug. 187-188

treatment, early, when is it appropriate? Nov./Dec. 263

Osseous healing, in GTR with membrane design preventing bacterial contamination, no effect of postoperative antibiotics on, Jan./Feb. 38

Osteogenesis, distraction, using implants, for alveolar ridge augmentation, Mar./Apr. 84-85

Osteopenia, systemic, and periodontal attachment loss, Jan./Feb. 39

Osteotomy, mandibular, effect on temporomandibular joint function, July/Aug. 186

Overdentures

implant-retained, immediate loading of, Nov./Dec. 288-289

implant-supported, with ball or bar attachments, May/June 129 temporary, quick creation technique,

Nov./Dec. 266-267

P

P-50, wear, effects of alcoholic beverages on, May/June 131

Pain

cardiac, referred, Jan./Feb. 16 dental

articaine for, July/Aug. 154 postoperative, Cox-2 inhibitors for, May/June 112-113

in endodontic emergency patients, NSAID/opiate combination for, Jan./Feb. 35-36

after extraction of third molar, Vicoprofen for, Sept./Oct. 239-240

injection, topical anesthesia to prevent, Mar./Apr. 56

jaw, with anterior positioning devices for sleep apnea, Sept./Oct. 244

mouth, with anterior positioning devices for sleep apnea, Sept./Oct. 133

myofascial face, and comorbid fibromyalgia, prognosis, May/June 137 pulpal, May/June 102

tooth

with anterior positioning devices for sleep apnea, Sept./Oct. 244 phantom, diagnosis and treatment, Nov./Dec. 264

Palate

cleft, intranasal teeth in children with, Nov./Dec. 284

ulceration in Sweet's syndrome, July/Aug. 164

Panavia 21 resin cement, bonding of fixed partial dentures with, Mar./Apr. 69

Parotid gland, accessory, masses of, Sept./Oct. 235-236

Pathogens, periodontal, smokers have high rates of colonization with, Nov./Dec. 285-286 Patient

AIDS, dental students show reduced bias against, July/Aug. 154-155

big questions can help patients realize their dreams, Sept./Oct. 225

compliance, improvement through communication, May/June 105 ethics of dating, Jan./Feb. 23 noncompliant, motivating, Jan./Feb. 7 -related factors in deciding whether to retain or extract a tooth, Mar./Apr. 58

survey provides details on symptoms after third molar removal, Mar./Apr. 85-86 trust in fairness of fees, building, Mar./Apr. 79

Patterson Brand Toothwhitening Gel, Jan./Feb. 9 Pediatric (see Children)

Peer review, May/June 100-101

Periapical

lesions, minimally invasive biopsy technique for, Mar./Apr. 57

radiography

diagnostic performance supports selective approach, Sept./Oct. 243 for periodontal bone defects, July/Aug. 192-193

Pericoronitis, of lower third molar, bacteria associated with, Sept./Oct. 213

Peri-implant soft tissue contours, customized abutment technique allows reproduction of, Sept./Oct. 209

PerioChip, as adjunct for long-term control of periodontal disease, July/Aug. 191

Periodontal

abscess

acute, azithromycin for, Nov./Dec. 287 literature review, Nov./Dec. 266

attachment loss, and systemic osteopenia, Jan./Feb. 39

bone

defects, periapical radiography for, July/Aug. 192-193 grafting via minimally invasive surgery,

Mar./Apr. 89

disease

aging and, Sept./Oct. 204
antimicrobials for, May/June 111
cardiovascular disease and, Nov./Dec. 257
cardiovascular risk factors and, May/June
140

diabetes and, risk and treatment issues, Nov./Dec. 261-262

diagnostic techniques in, 21st-century, Jan./Feb. 13

heart attack and, Mar./Apr. 88-89 lymphoma presenting as, non-Hodgkin's, Sept./Oct. 237

PerioChip as adjunct for long-term control of, July/Aug. 191 rheumatoid arthritis and, July/Aug. 184

smoking and, Sept./Oct. 226 factors in deciding whether to retain or

extract a tooth, Mar./Apr. 58 lesions, use of fiberscope to examine, Jan./Feb. 8

outcomes after scaling and root planing, chlorhexidine chip improves, May/June 140-141

pathogens, smokers have high rates of colonization with, Nov./Dec. 285-286 patients with low bone density,

postmenopausal, effect of estrogen supplementation in, Jan./Feb. 39-40

after bone marrow transplantation, July/Aug. 190

effects of Sjögren's syndrome on, July/Aug. 172

Susceptibility Test, Jan./Feb. 13

tissue

replacement with gingival prosthesis, Jan./Feb. 17

vasoconstrictive effect of smoking in, July/Aug. 166

treatment, nonsurgical, prognostic value of interleukin-1 haplotype after, Mar./Apr. 90

-involved molars, conservative approach to, long-term follow-up, Nov./Dec. 285

microflora in, subgingival, increased antibiotic resistance of, May/June 138

refractory, combination of clinical, microbiologic, and immunologic parameters in identification of, Jan./Feb. 37

PerioSeal implant system, cosmetic outcome, Nov/Dec. 274-275

PermaQuik, microtensile bond strength of, Sept./Oct. 233

Personal computer, lifetime of learning facilitated by, Sept./Oct. 200-202

Pertac II, effect of two-step polymerization on, Nov/Dec. 276

Phantom tooth pain, diagnosis and treatment, Nov./Dec. 264

Pharmacology, of long-acting macrolide antibiotics, Jan./Feb. 18

Phenytoin, for trigeminal neuralgia, July/Aug.

Photac-Fil, fluoride release from, July/Aug. 181-182

effect of dentin adhesives on, Sept./Oct. 232 Physician's viewpoint, on oral health of

children, Nov./Dec. 252-253
Pits and fissures, occlusal, laser treatment of,

July/Aug. 161 Planing, root (see Root, planing)

Planning, as key to total practice success,

July/Aug. 173

Plaque removal

curved-bristle toothbrush for, Sept./Oct. 205 toothbrush wear and, May/June 148

curettes, scaling and root planing with, Mar./Apr. 88

orthodontic brackets, bond strength of, July/Aug. 187-188

Platinum and Platinum Overnight Professional Toothwhitening System, Jan./Feb. 9

Pleomorphic adenoma parotid gland, accessory, Sept./Oct. 235 salivary, in adolescent, Nov./Dec. 278-279

Polisher, air, Jet Shield device reduces aerosols generated by, Jan./Feb. 29

Polishing, of direct composite resin restorations, May/June 120

Polymer, relined denture base, strength after long-term immersion, Sept./Oct. 241

Polymerization stress, effect of two-step curing on, Nov./Dec. 276

Polytetrafluoroethylene, expanded, barrier membranes, tetracycline coating of, Jan./Feb. 38-39

Polyurethane adhesive, combined with dualcuring luting cement for provisional veneers, Jan./Feb. 30-31

Polyvinyl siloxane, in simple blockout technique for impressions of teeth with open gingival embrasures, Jan./Feb. 18-19 Porcelain veneers

etched, for restoration of primary teeth in adult dentition, Sept./Oct. 222

laminate, high success rate for, May/June 128 Positioning devices, anterior mandibular, for sleep apnea, noncompliance and complications, Sept./Oct. 244

Post

head designs, retention values of, Nov/Dec. 270 opaque, masking, ceramic thickness in, July/Aug. 195

Postdoctoral dental education, current trends in, Jan./Feb. 25

Postmenopausal periodontal patients, with low bone density, effect of estrogen supplementation in, Jan./Feb. 39-40

Postoperative

antibiotics, no effect on osseous healing in GTR with membrane design that prevents bacterial contamination, Jan./Feb. 38

pain, dental, Cox-2 inhibitors for, May/June 112-113

Practice

dental

age discrimination in, May/June 125 diversity in, Sept./Oct. 246

how dentists and their practices discourage patients from seeking care, Jan./Feb. 6

incorporating tobacco cessation services into, Jan./Feb. 9-10

preventing losses in, practical tips, Sept./Oct. 223

productivity, use of business systems to increase, Sept./Oct. 224

success, total, planning is key to, July/Aug. 173

videoconferencing in, May/June 124 what aspects affect job satisfaction? Mar./Apr. 79-80

guidelines, clinical, for Sjögren's syndrome, Jan./Feb. 15

management, education in, shortcomings, Mar./Apr. 77

radiography, new checklist helps dentists update, May/June 117

Prednisone, for palatal ulceration in Sweet's syndrome, July/Aug. 164

Preoperative diagnosis, as key to implant success, July/Aug. 159-160

Prevotella, associated with pericoronitis of lower third molar, Sept./Oct. 213

Prime & Bond NT

effect on bonding strength to dentin, Nov./Dec. 275

reliability of, Mar./Apr. 62

Prime & Bond NT/NRC, microtensile bond strength of, Sept./Oct. 233

Prime & Bond 2.0, capping with, pulp healing after (in rat), Nov./Dec. 292

Prime & Bond 2.1

effect on bonding strength to dentin, Nov./Dec. 275

hybrid layer and, Mar./Apr. 63

Prisma-Fil, wear, effects of alcoholic beverages on, May/June 131

Probing depths, as accurate reflection of new level of regenerated bone, Sept./Oct. 239

Procera

crown system, esthetic outcome of, Jan./Feb. 41-42

system, understanding and when to use, Mar./Apr. 64-65

Prodigy Condensable, shear bond strength to dentin, May/June 144-145

Prosthesis, gingival, to replace missing periodontal tissue, Jan./Feb. 17

Protease inhibitor therapy, alters oral manifestations of HIV, May/June 134

Protein, C-reactive, levels, and periodontal disease, May/June 140

Pseudohyphae, candidal, in type 1 diabetics, Sept./Oct. 214

Psychologic distress, and burning mouth syndrome, May/June 136

Pterygoid muscle, inferior lateral, feasibility of palpation, Sept./Oct. 245

ePTFE barrier membranes, tetracycline coating of, Jan./Feb. 38-39

Pulp

capping

with adhesives, evidence does not support, Sept./Oct. 212

with adhesives, histologic study, Jan./Feb. 46

with adhesives, pulp healing after (in rat), Nov./Dec. 292

direct, in fractured teeth in children, July/Aug. 157

healing after capping with adhesive materials (in rat), Nov./Dec. 292 pain, May/June 102

Vitrebond is not biocompatible with, July/Aug. 180

Pumice abrasion, of new sealants, Mar./Apr. 91-92

R

Race, and cephalometric studies in sleep apnea patients, July/Aug. 188

Radiation-induced oral mucositis, severity of, and salivary epidermal growth factor levels, Nov./Dec. 282

Radiography

appearance of maxillary sinus lift procedure, Sept./Oct. 237-238

digital

direct, Jan./Feb. 13-14

optimal exposure times for, July/Aug. 192 subtraction, for effect of chlorhexidine chip on periodontal outcomes after scaling and root planing, May/June 140-141

subtraction, in vitro results, Nov./Dec. 289

panoramic

of carotid atheromas in type 2 diabetics, July/Aug. 187

taking for inappropriate reasons, Jan./Feb. 43

periapical

diagnostic performance supports selective approach, Sept./Oct. 243 for periodontal bone defects, July/Aug. 192-193 practice, new checklist helps dentists update, May/June 117

Reattachment

of fractured crown fragments, effectiveness of enamel-dentin adhesives in, May/June 143-144

of tooth fragments after fracture of anterior teeth, Nov./Dec. 256-257

Records, interocclusal, conical stop techniques aid in making, Sept./Oct. 219-220

Regeneration, guided tissue

for gingival recession, results, May/June 139

when membrane design prevents bacterial contamination, effect of postoperative antibiotics on osseous healing in, Jan./Feb. 38

Registration technique, simple, of maximal intercuspal position and gingival emergence profile, Nov./Dec. 268-269

Relined denture base polymers, strength after long-term immersion, Sept./Oct. 241

Relining, with soft denture liner improves masticatory function, Sept./Oct. 241-242 Relocation, of impacted teeth, Sept./Oct. 206

Rembrandt Lighten Bleaching Gel, Jan./Feb. 9 Remineralization, of secondary caries,

May/June 119

Research

hierarchy guides reviews of clinical dental literature, May/June 104

laboratory, improved toothbrush design produced by, Nov./Dec. 254

Resin(s)

-bonded fixed partial dentures (see Dentures, partial, fixed, resin-bonded) -bonded retainers combined with

conventional retainers in fixed partial dentures, May/June 116

composites (see Composites)

indirect, new-generation, color stability of, May/June 130-131

liner

adhesive, under amalgam restorations, effect on long-term performance, July/Aug. 193

flowable, prevents microleakage in condensable composite restorations, Nov/Dec. 277

luting systems, principles and properties of, Mar./Apr. 63-64

 -modified glass ionomers (see Glass, ionomers, resin-modified)

Restoration(s)

with adhesive liners, clinical performance of, Nov./Dec. 260-261

all-ceramic, understanding and use of, Mar./Apr. 64-65

amalgam (see Amalgam restorations)

Class II, preparations, iatrogenic damage to adjacent teeth during, May/June 132

composite (see Composite, restorations) gold, prevalence of gold sensitivity in patients with, Mar./Apr. 84

insert, beta-quartz glass-ceramic, performance of, May/June 146

longevity, need for better studies of, Mar./Apr. 71

margin placement, Sept./Oct. 221

in primary teeth

in adult dentition, etched porcelain veneer for, Sept./Oct. 222 dentin bonding agent under, Jan./Feb. 45 glass ionomer cements in, Mar./Apr.

replacement, detection and prevention of secondary caries can avoid, May/June 119

Restorative dentistry

contact areas in, importance of, Sept./Oct. 211

managing dental midline problems with, Mar./Apr. 57-58

Retainers, resin-bonded combined with conventional, in fixed partial dentures, May/June 116

Retention

crown, effects of dentin desensitizers on, July/Aug. 182-183

values of post head designs and core materials compared, Nov./Dec. 270

Retrofill material, bone cement as, Nov./Dec. 272-273

Reviews, of clinical dental literature, research hierarchy guides, May/June 104 Rexillium III and Rexillium V, and bonding of

fixed partial dentures, Mar./Apr. 69 Rheumatoid arthritis, and periodontal disease,

July/Aug. 184
Rhomboid glossitis, median, in type 1 diabetics,
Sept./Oct. 214

Ridge

alveolar, augmentation, distraction osteogenesis using implants for, Mar./Apr. 84-85

preservation therapy avoids bone loss after extraction, Nov./Dec. 279

Rinse, mouth, essential oil, bactericidal effect of, July/Aug. 167-168

Rofecoxib, for postoperative dental pain, May/June 112-113

Root

canal

C-shaped, Nov./Dec. 255 intracanal pressure, higher, and higher endodontic sealer viscosity, Sept./Oct. 229-230

seal, apical transportation adversely affects, July/Aug. 177-178

caries in aging teeth, Sept./Oct. 204
-end filling cements, bone reactions to
(in guinea pig), Sept./Oct. 227-228
planing

chlorhexidine chip improves periodontal outcomes after, May/June 140-141

doxycycline as adjunct to, subantimicrobial dose, Nov./Dec. 286 with plastic curettes, Mar./Apr. 88 results, effect of smoking on, Jan./Feb. 36-37

smear layer removal after, carbon dioxide laser for, Jan./Feb. 32-33

Rothia dentocariosa, associated with pericoronitis of lower third molar, Sept./Oct. 213

Rubber gloves, contact dermatitis due to component in, local anesthetic reaction mistaken for, Mar./Apr. 67 S

Saliva substitutes, for Sjögren's syndrome, Jan./Feb. 15

Salivary

adenoma, pleomorphic, in adolescent, Nov./Dec. 278-279

epidermal growth factor levels and severity of radiation-induced oral mucositis, Nov./Dec. 282

gland disease, HIV-associated, effect of protease inhibitor therapy on, May/June 134

Scaler inserts, Teflon-coated sonic, July/Aug. 167 Scaling

chlorhexidine chip improves periodontal outcomes after, May/June 140-141

doxycycline as adjunct to, subantimicrobial dose, Nov./Dec. 286

with plastic curettes, Mar./Apr. 88 results, effect of smoking on, Jan./Feb. 36-37 Scalpel biopsy, in oral cancer, OralCDx analysis

of brush biopsy indicates need for, Jan./Feb. 33-34

Science

of dentin bonding, Mar./Apr. 63 in office, Mar./Apr. 75

Scientific currency, Jan./Feb. 27 Sclerosis, multiple, and caries, Jan./Feb. 34

Scotchbond MP, effectiveness in reattachment of fractured crown fragments, May/June 143-144

Screw

loosening in single implant-supported crowns, antirotation resistance form reduces, July/Aug. 179-180

-retained implant fixed partial dentures, reduced marginal openings in, July/Aug. 179

Seal, root canal, apical transportation adversely affects, July/Aug. 177-178

Sealants

new, pumice abrasion of, Mar./Apr. 91-92 occlusal caries risk in first and second permanent molars reduced with, Nov./Dec. 283

Sealer viscosity, higher endodontic, and higher intracanal pressure, Sept./Oct. 229-230

Sectional obturation technique, Lightspeed, Jan./Feb. 30

Sedation, pediatric oral conscious, new legal requirements in California, Mar./Apr. 95

Sensitivity, gold, prevalence in patients with gold restorations, Mar./Apr. 84 Sensory alterations, transient, after anterior

mandibular implants, July/Aug. 158 Sexual harassment, of dental staff members, Mar./Apr. 77-78

Short people, Mar./Apr. 75

Sialadenitis

chronic, of accessory parotid gland, Sept./Oct. 236

subacute necrotizing, diagnosis, Sept./Oct. 236 Sialogogues, for Sjögren's syndrome, Jan./Feb. 15 Silicone gingival prosthesis, to replace missing periodontal tissue, Jan./Feb. 17

Silux Plus

methacrylic acid release from, Sept./Oct. 210-211

wear, effects of alcoholic beverages on, May/June 131

Silver-reinforced glass ionomers, Miracle Mix, retention value of, Nov./Dec. 270

Single Bond

effect on bonding strength to dentin, Nov./Dec. 275

reliability of, Mar./Apr. 62

/Z100, bond strength of, Nov./Dec. 260 Sinus lift procedure, maxillary, radiographic appearance of, Sept./Oct. 237-238

Sjögren's syndrome

clinical practice guidelines for, Jan./Feb. 15 effects on dental and periodontal status, July/Aug. 172

Sleep apnea

mandibular positioning devices for, anterior, noncompliance and complications, Sept./Oct. 244

patients, cephalometric variables differ by race among, July/Aug. 188

Smear layer removal, after root planing, carbon dioxide laser for, Jan./Feb. 32-33

Smell, impaired sense in elderly, Mar./Apr. 66-67 Smoking

cessation services, incorporation into dental practice, Jan./Feb. 9-10

colonization with periodontal pathogens and, Nov./Dec. 285-286

effect on results after doxycycline treatment vs. mechanical therapy, Jan./Feb. 36-37

effect on sense of taste and smell in elderly, Mar./Apr. 67

maternal, as risk factor for caries in young children, July/Aug. 175 periodontal disease and, Sept./Oct. 226

status in prediction of tooth loss, May/June 112 vasoconstrictive effect in periodontal tissues, July/Aug. 166

Sodium percarbonate, for intracoronal bleaching, Nov./Dec. 274

Soft tissue

contours, peri-implant, customized abutment technique allows reproduction of, Sept./Oct. 209

oral, lesions in type 1 diabetes, Sept./Oct. 213-214 candidal, Sept./Oct. 214

Solid Bond, microtensile bond strength of, Sept./Oct. 233

Solitaire

effect of two-step polymerization on, Nov./Dec. 276

fluoride release from, effect of dentin adhesives on, Sept./Oct. 232

Solubility, of resin luting systems, Mar./Apr. 63 Sonic

devices, passive activation effectively cleans canals, Mar./Apr. 81

scaler inserts, Teflon-coated, July/Aug. 167 Spectrum light, Jan./Feb. 21

Spectrum light, Jan./Feb. 21 Spirit, bond strength of, July/Aug. 187-188 Spirit MB, bond strength of, July/Aug. 187-188

Stabident system, intraosseous epinephrine injection with, systemic effects of, Sept./Oct.

STAE, reliability of, Mar./Apr. 62 Staff members, dental, sexual harassment of, Mar./Apr. 77-78 Stainless steel crown coverage, of primary molars, technique, Sept./Oct. 216

Star handpieces, longevity of, Jan./Feb. 28-29Steel, stainless steel crown coverage of primary molars, technique, Sept./Oct. 216

Sterilization of handpieces, Jan./Feb. 7 Star and Kavo, and longevity, Jan./Feb. 28-29

Steroids (see Corticosteroids)

Stomatitis

aphthous, recurrent, diagnosis and treatment, May/June 109-110 denture, in type 1 diabetics, Sept./Oct. 214 ulcerative, chronic, diagnosis and treatment, May/June 107-108

Stomatococcus mucilaginosus, associated with pericoronitis of lower third molar, Sept./Oct. 213

Stop, conical, techniques, use in making interocclusal records, Sept./Oct. 219-220

Strength

bond (see Bond strength)

fracture, in all-ceramic resin-bonded fixed partial dentures, effect of load direction on, Sept./Oct. 240

of polymers, relined denture base, after long-term immersion, Sept./Oct. 241 of resin luting systems, Mar./Apr. 63-64

Streptococcus milleri, associated with pericoronitis of lower third molar, Sept./Oct. 213

Stress

distribution, treatment of noncarious cervical tooth lesions improves, July/Aug. 194

polymerization, effect of two-step curing on, Nov/Dec. 276

Students, dental, show reduced bias against AIDS patients, July/Aug. 154-155

Subgingival microflora, in periodontitis, increased antibiotic resistance of, May/June 138

Super-EBA

bone reactions to (in guinea pig), Sept./Oct. 227-228

as retrofill material, Nov./Dec. 272-273 SureFil

methacrylic acid release from, Sept./Oct. 210-211

restorations with, flowable resin liner prevents microleakage in, Nov./Dec. 277

Surgery

dental, and anticoagulants, debunking myths of, Mar./Apr. 66

minimally invasive, periodontal bone grafting via, Mar./Apr. 89

oral, stopping low-dose aspirin before, May/June 114

Surgical Simplex B bone cement, as retrofill material, Nov./Dec. 272-273 Swallowed removable partial denture, case

report, Jan./Feb. 19 Sweet's syndrome, palatal ulceration in,

July/Aug. 164

Syringe, air/water disposable tips for, Mar./Apr. 83 water line bacteriologic filters most effective when placed close to, Mar./Apr. 82.83 1

Take 1, Jan./Feb. 20

Targis, color stability of, May/June 130-131 Taste, impaired sense in elderly, Mar./Apr. 66-67 Teeth

adjacent to Class II preparations, iatrogenic damage to, May/June 132

aging, conditions of, prevention and treatment, Sept./Oct. 204

anterior, calcified, endodontically untreated, conservative approach to whitening of, Sept./Oct. 207

avulsed, management, May/June 103 brushing of, avoidance immediately after exposure to erosive food/beverage, Jan./Feb. 41

cracked tooth syndrome, prevention with bonded inlays, Mar./Apr. 70-71

discoloration

aging and, Sept./Oct. 204

treatment with microabrasion and resinbased composite, July/Aug. 156-157

fracture (see Fracture, tooth) impacted, treatment, Sept./Oct. 206 intranasal, in children with cleft palate, Nov./Dec. 284

lesions, noncarious cervical, effect of treatment on stress distribution, July/Aug. 194

loss of, interleukin-1 and smoking status in prediction of, May/June 112

pain

with anterior positioning devices for sleep apnea, Sept./Oct. 244 phantom, diagnosis and treatment, Nov./Dec. 264

preparation

minimal, Nov./Dec. 267

system, laser-powered hydrokinetic, bond strength of, Jan./Feb. 32

primary

in adult dentition, etched porcelain veneer for restoration of, Sept./Oct. 222

restorations, dentin bonding agent under, Jan./Feb. 45

restorations, glass ionomer cements in, Mar./Apr. 68-69

-related factors in deciding whether to retain or extract a tooth, Mar./Apr. 58

traumatized, apexification without treatment, case report, July/Aug. 189-190

wear aging and, Sept./Oct. 204

etiologies, review of, Jan./Feb. 10 Teflon-coated sonic scaler inserts, July/Aug. 167 Temporomandibular joint

chronic, model for predicting, Jan./Feb. 46-47 derangements, arthroscopic treatment of, July/Aug. 196

discectomy, long-term MRI findings after, Nov./Dec. 291-292

disk displacement, evaluation and management, Mar./Apr. 72

dislocation, recurrent, treatment, Nov./Dec. 290-291

disorders, medical-legal issues in, Mar./Apr. 72-73

dysfunction, feasibility of interior lateral pterygoid muscle palpation in, Sept./Oct. 245

function, effect of mandibular osteotomy on, July/Aug. 186

Tetracycline

coating of ePTFE barrier membranes, Jan./Feb. 38-39

resistance of subgingival microflora in periodontitis, May/June 138

Tetric Ceram, effect of two-step polymerization on, Nov./Dec. 276

Thalidomide, for AIDS-associated oral ulcers, May/June 107

Theft, in dental practice, preventing, Sept./Oct. 223 Thiuram-related contact dermatitis, mistaken for local anesthetic reaction, Mar./Apr. 67

Tic douloureux, diagnosis and management, July/Aug. 164-165

Ti-Core

fluoride release from, Nov./Dec. 276-277 titanium-reinforced composite, retention value of, Nov./Dec. 270

Tips, disposable, for air/water syringes, Mar./Apr. 83 Tissue

connective, graft, for gingival recession, results, May/June 139

engineering and its relationship to evolution of dentistry, Jan./Feb. 4-5

hard tissue laser for caries removal and cavity preparation, Sept./Oct. 210

periodontal replacement with gingival prosthesis, Ian./Feb. 17

vasoconstrictive effect of smoking in, July/Aug. 166

regeneration, guided

for gingival recession, results, May/June 139

when membrane design prevents bacterial contamination, effect of postoperative antibiotics on osseous healing in, Jan./Feb. 38 soft (see Soft tissue)

soft (see soft tissue)

Titanium

-ceramic crown systems, esthetic outcome of, Jan./Feb. 41-42

implant surfaces, effect of lasers on, Nov./Dec. 259

nickel-titanium files, examination before and after use, May/June 127

-reinforced composite, Ti-Core, retention value of, Nov./Dec. 270

TMJ (see Temporomandibular joint) Tobacco (see Smoking)

-Tocopherol, in chemoprevention of laryngeal dysplasia, Jan./Feb. 35

Tomography

computed

guidelines for potential implant sites, Sept./Oct. 242-243 preoperative, and implant success,

July/Aug. 159-160 conventional, guidelines for potential implant sites, Sept./Oct. 242-243

Implant sites, Sept./C

brushing, effect on sense of taste and smell in elderly, Mar./Apr. 67 fissured, in type 1 diabetics, Sept./Oct. 214 Tooth (see Teeth)

Toothache, differential diagnosis, Jan./Feb. 16 Toothbrush

curved-bristle, plaque removal by, Sept./Oct. 205

design, improved by laboratory research, Nov./Dec. 254

wear and plaque removal, May/June 148 Toothpaste, desensitizing, for dentin

hypersensitivity, Mar./Apr. 68 Toxin, botulinum, for severe bruxism, May/June

Tramadol/flurbiprofen, for pain in endodontic emergency patients, Jan./Feb. 35-36

Transplantation bone marrow

periodontal status after, July/Aug. 190 for severe combined immunodeficiency, severe dental abnormalities after, Sept./Oct. 215

gingival surgery after, need for supplementary steroids in, Jan./Feb. 40

Trauma, dental, anesthesia-related, risk factors, prevention, and management, July/Aug. 185

Traumatic ulcers, in type 1 diabetics, Sept./Oct. 214

Traumatized tooth, apexification without treatment, case report, July/Aug. 189-190

Triamcinolone, topical, for recurrent aphthous stomatitis, May/June 109, 110

Trigeminal neuralgia, diagnosis and management, July/Aug. 164-165

Trust, building patient trust in fairness of fees, Mar./Apr. 79

Tumors, accessory parotid gland, Sept./Oct. 235-236

Tungsten carbide burs, effect on endodontic access in all-ceramic crowns, July/Aug. 176-177

U

Ulcer(s)

mucosal, differential diagnosis, Jan./Feb. 14 oral, AIDS-associated, thalidomide for, May/June 107

palatal, in Sweet's syndrome, July/Aug. 164 traumatic, in type 1 diabetics, Sept./Oct. 214

Ulcerative

conditions, necrotizing, in HIV, effect of protease inhibitor therapy on, May/June 134

stomatitis, chronic, diagnosis and treatment, May/June 107-108

Ultrasonic device

and hand instrumentation to remove broken endodontic instruments, Sept./Oct. 229 passive activation effectively cleans canals, Mar./Apr. 81 V

Varnishes

chlorhexidine, prevention of approximal caries with, July/Aug. 189

fluoride

evidence supports use of, July/Aug. 178

prevention of approximal caries with, July/Aug. 189

Vasoconstrictive effect, of smoking, in periodontal tissues, July/Aug. 166

Vasoconstrictor, drug interaction with ß-blocker, Mar./Apr. 90-91

Vegetables, colorful, nutritional benefits of, Jan./Feb. 26

Veneers

porcelain

etched, for restoration of primary teeth in adult dentition, Sept./Oct. 222 laminate, high success rate for, May/June

provisional, polyurethane adhesive and dual-curing luting cement for, Jan./Feb. 30-31

Vertical dimension, of occlusion, July/Aug. 171 Vicoprofen, after third molar extraction, Sept./Oct. 239-240

Videoconferencing, in dental practice, May/June 124

Vinyl

gloves, permeability by alcohol disinfectant, May/June 130

polysiloxane impression materials, recent improvements in, Jan./Feb. 20

Vioxx, for postoperative dental pain, May/June 112-113

VIP light, Jan./Feb. 21

Virus

hepatitis G, occupational risk of, Mar./Apr. 65 immunodeficiency, human (see HIV) Vitrebond, biocompatibility with pulp, July/Aug.

180

Vitremer

esthetic outcome, Jan./Feb. 44 fluoride release from, July/Aug. 181-182

W

Warfarin, and dental surgery, debunking myths of, Mar./Apr. 66

Water

-based luting agents, evaporation alters qualities of, Sept./Oct. 235

damage in dental practice, preventing, Sept./Oct. 223

electrochemically activated, in dental unit water lines, Jan./Feb. 31

immersion, long-term, strength of relined denture base polymers after, Sept./Oct. 241 line

bacteriologic filters most effective when placed close to air/water syringe, Mar./Apr. 82-83

contamination, Nov./Dec. 293 quality, dental unit, improvement in new

millennium, July/Aug. 152-153 spray mechanism in handpieces, Jan./Feb. 7-8

Wear

composite, effects of alcoholic beverages on, May/June 131

of resin luting systems, Mar./Apr. 63 tooth

aging and, Sept./Oct. 204 etiologies, review of, Jan./Feb. 10

Weibull analysis, compares performance of various cements with cast full-coverage crowns, Sept./Oct. 233-234

Wet bonding, science of, Mar./Apr. 63

Whitening, of endodontically untreated calcified teeth, conservative approach to, Sept./Oct. 207

college, Jan./Feb. 27

older, systemic osteopenia and periodontal attachment loss in, Jan./Feb. 39

Worker, dental, occupational HIV transmission to, Jan./Feb. 12

X

Xenoestrogens, in dental materials, use in children, May/June 114-115

Y

YAG laser, Nd:, effect on titanium implant surfaces, Nov./Dec. 259

Z

Z100

methacrylic acid release from, Sept./Oct. 210-211 shear bond strength to dentin, May/June 144-145

wear, effects of alcoholic beverages on, May/June 141

Zeta, color stability of, May/June 130-131 Zinc

 -oxide eugenol cement, pulp healing after capping with (in rat), Nov./Dec. 292 phosphate cement

with cast full-coverage crowns, Weibull analysis of performance of, Sept./Oct. 233-234

evaporation alters qualities of, Sept./Oct. 325 excess residual, around implant-supported crowns, complications of, Mar./Apr. 60

polycarboxylate cement qualities, effect of evaporation on, Sept./Oct. 235

